This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom.

his 1

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Driller's Signature

If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-

R 1195 Static Water Level for non-flowing well Shut-in Pressure for Flowing Well... A. .gal. per minute. Hell Report Remarks: (Gravel packing Pumping Water Level Discharge in gal. per mi ers, type of shutoff) ... Length of Test .. How Tested... Z STATE OF MONTANA County of Lake 19 70al 2 Lodo clock Navo ETHEL M. HARDING County Clerk and Recorder

MAR 1 0 1970

County LAKE

IGINAL

STATE OF MONTANA

Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1982 80-38-Baucht 30-38-White alory Notice of Completion by Means of Well DEVELOPED AFTER JANUARY 1, 1982 81-93-White alory Notice of appropriation by Means Senging Live, 1961) 81-93-White alory Ownerfold Land Address full language Willow, 1961) 100-103-Close of Means		LOG	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Developed Appropriation by Means of Well 16- 80-white about 18- 93-white about 19- 31- white olary 19- 106- Clark found 101- Daulden 106- 100 growth clark 107- 100 growth clark 106- 100 growth clark 107- 100 growth clark 108- 100 growth clark	-]	Top of Ground Aprox (Elev. above sea level 3040	
BEVELOPED AFTER JANUARY 1, 1962 80-21 bauldus 18-93 white clay Owned Hills (Aprel 237) Mayans Segies 16/26, 1961) 18-93 white clay Owned Hills (Aprel 237) Mayans Segies 16/26, 1961) 18-18-18-18-18-18-18-18-18-18-18-18-18-1	-		Appropriation by Means of Well
81-93 White clay to well the copies to be filed by the owner with the starting and the copies to be filed by the large of the content of the	- k	46-80 rubits alay	
33-106-Clay trained Driller Landshaw Le Address Character State Market 106 170 annuts of most of the Address Competend of	- 1	80-81-barelder	(Under Chapter 237, Montana Session Laws, 1961)
Date of Notice of appropriation of groundwater. 100	_	81-42-white day	Owner MIS Liel Ja of Address Bulling Ment
Date of Notice of appropriation of groundwater. 100	_	93-106-clay+gravel	
Date well started. 100 143 Clast started. 142 154 Social Type of well started. 154 159 Clast Water use: Domestic Municipal Stock Irrigation Isolary of the Isolary water use: Isolaris Isolary Stock Irrigation Isolary of the Isolaris Isolary Stock Irrigation Isolary Stock Irrigation Isolary Stock Irrigation Isolary Stock Irrigation Isolary Stock Isolary	}	106- boulder	Delocks.
143 - 154	-	106 710 grovel & clay	
154-159 Clay Water use: Donestic Municipal Stock Irrigation Musterial Drainage Other Musterial Musterial Drainage Other Musterial Musterial Drainage Other Musterial Drainage Other Musterial Drainage Other Musterial Drainage Drainage Drainage Other Musterial Drainage Drai	1	110-143 Clan + 21	
Water use: Donnestie Draining Stock Irrigation Industrial Draining Other Industrial Other Other Industrial Other Other Industrial Other Other Industrial Other Industria	_	1 3-137- Stonelscler	Type of well Equipment used (Churn drill, rotary or other)
162 - 247 - Clay 4 cleaned with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show 247 - 258 - ground + Clay the depth at which water be consumered, thickness and character of water-bearing 247 - 258 - ground + Clay threat and height to which the water rices in the well. 258 - 260 boulclus 5		13-1-139- elay	Water use: Domestic Municipal Stock Irrigation
247 - Clay 4 Schulchet with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show 247 - 258 - ground 4 Schulches water is encountered, thickness and charges of water-bearing 258 - 240 Boulches Shares of Casis 1900 1000 1000 1000 1000 1000 1000 100			Indicate on the diagram the character and thickness of the different strate
258-260 banklets Size of Bridge Weeks (Feel Code) 260-263 sandfolks Size of Size of Weeks (Feel Code) 261-263 sandfolks Size of Weeks (Feel Code) 261-263 sandfolks Size of Size of Weeks Size of Code Size o		100 - 247 - clay & sou	thet with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
260 - 263 - would like the state of the stat		241-258 - examptel	strata and height to which the water rises in the well.
Static Water Level for non-flowing well 323-326-ground that the small 323-326-ground tology Static Water Level for non-flowing well Shut-in Pressure for Flowing Well. O. Pumping Water Level	-	260 -200 boulders	TENTUNIS
323-326-screek olay Static Water Level for non-flowing well and gall per min. of flowing well with a state of the state o	- !	263-26. 2 sovettela	8" 8" Size (Feet) (Feet)
Static Water Level for non-flowing well 323-326-search olay Static Water Level for non-flowing well Shut-in Pressure for Flowing Well. Pumping Water Level. Discharge in gal. per min of flowing well How Tested. How Tested. Remarks: (Gravel packing, cementing, packs ares, type of shutoff). How Tested. How Te	-	391-242- 11	- 6 6 x08/12 +0 1500 313-1325
Static Water Level for non-flowing well 323-326-ground tolay Shut-in Pressure for Flowing Well. A. Pumping Water Level. — teet at		192-294- and the	ulders
Static Water Level for non-flowing well started flowing feet. Shut-in Pressure for Flowing Well. Pumping Water Level. Bischarge in gal. per minute. Discharge in gal. per min. of flowing well Length of Test. Length of Test. Length of Test. Remarks: (Gravel packing, cementing, pack- rest place of use, if possible. Such small square represents 40 uniform to be prepared by driller, and three copies to be filed by the owner with the county Clerk and Recorder in the county in which the well is located, tissue copy to be trained by driller. Natic Water Level for non-flowing well feet. Shut-in Pressure for Flowing Well. Length of Flowing Well. Remarks: (Gravel packing, cementing, pack- rest, type of shutoff). ### Linear for interpretation of well and pumple for interpretation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi- tion). This form to be prepared by driller, and three copies to be filed by the owner with the county Clerk and Recorder in the county in which the well is located, tissue copy to be trained by driller.	Ĺ		
Static Water Level for non-flowing well feet. Shut-in Pressure for Flowing Well. Q. Pumping Water Level. Z. teet at	L	302-323- Glores	strend
Shut-in Pressure for Flowing Well. Pumping Water Level	-	Book wan	N Static Water Level for non-flowing well
Pumping Water Level	F		
With List Showeds Well Start Sec. 1. The sec. 2. The sec. 2. The sec. 3. The	H	123-326- Stone / + 01	Shut-in Pressure for Flowing Well
Discharge in gal. per min. of flowing well How Tested. 34. Discharge in gal. per min. of flowing well How Tested. 34. Discharge in gal. per min. of flowing well Length of Test. Remarks: (Gravel packing, cementing, packers, type of shutoff). 46. S. Sunday ores, type of shutoff). 46. S. Sunday acres. Al. Carry at 200 for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition). This form to be prepared by driller, and three copies to be filed by the owner with the county Clark and Recorder in the county in which the well is located, tissue copy to be brained by driller. Driller's License Number		1	at 10 gal. per minute.
How Tested			Discharge in gal. per min. of flowing well
Length of Test. Remarks: (Gravel packing, cementing, pack- Remarks: (Gravel packing, cementing, packing, packing) Remarks: (Gravel packing, cementing, packing) Remarks: (Gravel packing, cementing, packing) Remarks: (Gravel packing, cementing) Remarks: (Gravel packing, cementing) Remarks: (Gravel packing, cementing) Remarks: (Gravel packing, cementing) Remarks: (Gravel packing) Rema	L	, , , , , ,	2/17
THISM. 85-69-MS Indicate location of well and place of use, if possible. Each small square represents 40 Miller. Sec. 21. T21N R 2c w ers, type of shutoff). The strained of use, if possible. Each small square represents 40 Miller. Thurouse (Continue on reverse side) USE If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition). This form to be prepared by driller, and three copies to be filed by the owner with the county Clerk and Recorder in the county in which the well is located, tissue copy to be italized by driller.	-	Me Sid Showed	How Tested
HSM. 85-69-We Indicate location of well and place of use, if possible. Each small square represents 40 such packets on authorized acres. A. C.	-	well,8	
This form to be prepared by driller, and three copies to be filed by the owner with the local by driller. Indicate location of well and place of use, if possible. Each small square represents 40 acres. A b. Language of the local part of l	-	Cartast	NE 1/SE Sec. 21 TZIN R 2C w ers, type of shutoff) 46 4 8 Sunfee
small square represents 40 Author paches consultation All Cashing of 200 hours. 8"4 ("Cashing at 200 hours. 8"4	H	# H.Sul. 85-69-14	Indicate location of well and
A 6" Coaring of 200 Morel. 8" 4 6" Coaring WEE If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition). This form to be prepared by driller, and three copies to be filed by the owner with the county Clerk and Recorder in the county in which the well is located, tissue copy to be itained by driller.	1	1	small square represents 40
USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition). Show exact depth of bottom. This form to be prepared by driller, and three copies to be filed by the owner with the county Clerk and Recorder in the county in which the well is located, tissue copy to be italized by driller.			
number of acres and location or other data (i.e.: Lot, Block and Addition). 326 Show exact depth of bottom. This form to be prepared by driller, and three copies to be filed by the owner with the county Clerk and Recorder in the county in which the well is located, tissue copy to be intained by driller.		,	
Show exact depth of bottom. This form to be prepared by driller, and three copies to be filed by the owner with the county Clerk and Recorder in the county in which the well is located, tissue copy to be brained by driller.	L		number of acres and location or other data (i.e.: Lot, Block and Addi-
This form to be prepared by driller, and three copies to be filed by the owner with the county Clerk and Recorder in the county in which the well is located, tissue copy to be basined by driller.	-		
This form to be prepared by driller, and three copies to be filed by the owner with the county Clerk and Recorder in the county in which the well is located, tissue copy to be italined by driller.	+	326,	
county Clerk and Recorder in the county in which the well is located, tissue copy to be stained by driller.	-	Show exact depth of bottom.	
county Clerk and Recorder in the county in which the well is located, tissue copy to be stained by driller.	5	13	192
htained by driller.	ounty	Clerk and Recorder in the county in	copies to be filed by the owner with the left the well is located, tissue copy to be Driller's License Number
been answer all questions. If not amplicable, so state, otherwise the form will be	staine	ed by driller.	Jan 2 Police

Driller's Signature

MAR-1-0 1970

"Top of Ground	OFFICE OF STATE ENGINEER
APOX (Elev above sea level 3040)	Notice of Completion of Groundwater
0-46-wand	Appropriation by Means of Well
HC280 white also	DEVELOPED AFTER JANUARY 1, 1962
1 Deuld	Under Chapter 237 Montand Session Lidvs (1961)
[81=93-whiteley	Owner/// S Address Delle Me F
] 186-Clay+ xoul	Driller Dung Could State Address Bug Hand State
_ loc- boulder	
106 7/0 gravel to	Date of Notice of appropriation of groundwater.
= 110-143 Clan + al. 0	Date well started Deg 20 -64 Date completed Leg 25 69
	Type of well Equipment used
- 154-159- clay	_ (Dug, Driven, bored or drilled) (Churn drill, rotary or other) / Water use: Domestic ☑ Municipal □ Stock ☑ Irrigation □
- 159-162-oxiant al	Industrial 🗍 Drainage 📙 Other 🗇 💮
- 162-247- clay 4 ster	thet with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
247-258-enoul+el	depth at which water is encountered, thickness and character of water-bearing. trata and height to which the water rises in the well.
_ 258-260 Tarellers	Size of Size and From To PERFORATIONS
_ 360 - 263 - growthele	Hole of Casing // Kind From To
- 262-391- Laudeles	- Er 61708/ 1: -\$25 Web 315-325
- 142- clay	
- 42-374- aroust the	elder 1
_ 294-322 boulder	Hearn
= 302-323- Signift	
states flow	N Static Water Level for non-flowing well
323-326-grow/+ al	Shut-in Pressure for Flowing Well
	Pumping, Water Lievel
	w gal. per minute.
	Discharge in gal. per min. of flowing well-
	How Tested
- Who Sid Shoulds	Length of Test 2 435
- well 8	Remarks: (Gravel packing, cementing, pack-
Markey of the Control of the Contr	NE 1/25 Sec 21 TZIN R 20 w ers, type of shutoff) 46 4 8 Aurafee
# HSW. 85-69-14	
	small square represents 40 Author packus on autiste
	of 6" losing at soo" your 8" of 6" Casing
	USE If used for irrigation, industrial, drainage or other. Explain, state
	number of acres and location or other data (i.e.: Lot, Block and Addition).
F 326.	
Show exact depth of bottom	Market Late 2
	192
his form to be prepared by driller, and three county Clerk and Eccorder in the county in wall	opies to be filed by the owner with the

Drillers Signature

STATE OF MONTANA, County of having first been duly sworn, depose that he of lawful age and the appropriator and claimant. of the order and water right mentioned in the foregoing notice of completion of groundwater appropriation by means of well and the person whose name subscribed thereto, as the appropriator and claimant , that he know the contents of said foregoing notice and that the matters and things therein stated are true. Subscribed and suiorn to before mc, this The day of March My Commission expires 9-10

3 GW 2 Revised 1969 STATE PUBLISHING COMPANY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES EOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

	20W	22!
County	AKE	+/

19/3 Indic ness Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under Chapter 237 Montana Session Laws	, 1961, as amended) T	op of	Ground	(Elev. above sea level)
This form to be prepared by driller, and the by the owner with the County Clerk and Re which the well is located, last copy to be re	corder in the county in	From (Feet)	To (Feet)	TOP SOIL & LONG
Please answer all questions. If not applicable	·			
form may be returned.		<u> </u>	10	QUICK SAND
And the second		40	186	GRANELY CLAY (GRAY)
Fo	r Administrator's Use		A 11.	1. 15 6 7 6 6 1 美数数 《水道色》。\$
Address 757 SPRINGS File	1488,210472	100	216.	GRAVEL COBSLES
, 1/				CLAY SANDY GANGE
Date well started FEB 26 73 GW	1 /1:00 19.12	536	12-	BLUE SANH CLAY
completed MAY 3 23		11		MOWN SAND & SILT
Type of well PRILLED	ven, bored or drilled)	2 to 3	335	SANDASILT WINTER
Environment and CARLE TOUL	F	365	326	CLAT & GRAVEL
(Chúrn	delli votari or other)			SAND & GRAVEL WY WITER
Water Use: Domestic 📈 Municipal 🗌	Stock D Imganon [14		
Industrial Drainage Other	□* Garden/Lawn 🛣	7.78_	380	CLAY & GRAVEL
*Describe		380	3#1	OLVECKA) FAMPY SIT
USE: If used for irrigation, industrial, drai state number of acres and location or	nage or other. Explain,	30/	101	TELLOW CLAY YGRAVIZ
and Addition)	oner data (i.e. Loi, block	401	408	DINC CENERATED GRANTE
ESTIMATED ANNUAL WITHDRAWAL 78	74.000	408	415	TAN SAUD CLAYS GENUL
Size of Size and From To			1	YELLOW CHRY & GLOVEL
Hole of Casing	Kind From To			
6" 17.2 #1.5 426	Size (Feet) (Feet)	421	425	Blue CLAY
100	OPEN BOTTOM	445	427	BLUE SAND VARTER
		<u> </u>	۴÷	
			- -	
М	4.			
	water level FLow ft."		┼	
at	gallons per minute	,		
measu began	red 4	9	┼	
W *Meas	ured from groupd level.			
	developed by 21/4 # 1			
/////	Pump H	Р		
	ks: (Gravel packing, cementing	3,		
S	rs, type of shutoff)	··		
NE 24NW & Sec 22			F	
N R 29 E W				
INDICATE LOCATION OF WELL AND PLA	CE OF USE, IF POSSIBLE			
EACH SMALL SQUARE REPRESENTS 40 AG			+	
Driller's Signature	hum		#==	
	Alo. Int 59855		+-	
Driller's Address 34 36		I	1-1	
	LICENSE NO. 22	7	26	Show exact depth of bottom

South of the speciment of the state of the s Considered Xxxxi 1) tensional X amparata and here STEEN STATES OF THE STATES OF Kennes Casade Control of Sentant Control of CAUTHE MAYOU 381 401 JETTON C THA A CHANGE THE THE CARY & GRAVEL The try Blue Sand Judge THE SAM CLAN A CONVEY BILL OF LEAFING & GARRE BYE ME 18. 301 01 vector) short 517 TAMAS STRAMESTAND SAME TOP HAR THE TAMP CLAST SHE BANK HIZ HIST YELLION CHAY & CRAIN 428 425 Blue CLAY

100	OF STATE			and the second second second		
		natificación	Approved Stock	Form-State Publishing	Co., Helena.	Montana-39318
				化二类 化多层 医线动脉管 医多类性皮质		1.27

Co., Helena, Montana—39318

File No...... DUPLICATE

County Lake

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation GINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961);

and the state of the superior	Date of Appropriation of Groundwater April 3, 1982
	Owner Gerald N. Leighton Address Ronan, Montana
	Contractor (if any)
	Address of Contractor
	Date Started 7-10-1952 Date Completed 7-17-52
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. This water gomes from an open spring which I developed by digging out and cribbing up and fensi Water table is from the furface of the ground to l'below ground level in the dry part of the year. Spring produces approximately 40 miners inches of water at all times and drains off into Stinger Creek which drains into Mud Creek.
SE 14 SW2 Sec. 22 T21 R 20	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent I had an engineer estimate the flew of the Spring, estimate approximate lengths of periods of use. This Spring is used the year around for stock water and irrigation.
Indicate point of appropriation and place of use, if possible.	
	Signature of Owner Mark Janne Lighton
	Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

R819 163257

STATE OF MONTANAL

Country of Lake,

Filed on the 2 day of fan

A. D. 1964 at 3'0.20 clock. M

HAZEL KINNICK

Country Clerk Jand Recorder

By

Deputs

JPLICATE	y and the second	T 21 N R 20 County Lake
	Administra	CATE OF MONTANA ATOR OF GROUNDWATER CODE SOF STATE ENGINEER
· •		Vested Groundwater Rights
•	(Under Chapter	r 237, Montana Session Laws, 1961) SIAIL ENGINEE
(Nam	ne of Appropriator)	, of Route #1 Ronan, Montana (Address) (Town)
	groundwater according to	State of Montana o the Montana laws in effect prior to January 1, 1962, as follows:
Resident N	2.	The beneficial use on which the claim is based household, irrigation, and livestock water
Well		Date or approximate date of earliest beneficial use; and how continuous the use has been 1929 and has been used continually to date
	£ 4.	The amount of groundwater claimed (in miner's inches or gallot per minute) 200 gal. per min.
Sec.22 T	5.	If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there one acre- garden and yard of owner
4 Sec T. ndicate point of ap nd place of use, if poi mall square represen	ppropriation ssible. Each	The means of withdrawing such water from the ground and the locition of each well or other , eans of withdrawal electric pump
		tion of the construction of the well, wells, or other works for wi
drawal of ground		· · · · · · · · · · · · · · · · · · ·
8. The depth of wat 9. 5 far as it may works for the wit	er table	size and depth of each well or the general specifications of any ot dug and driven well - depth 18 feet
8. The depth of wat 9. 5. far as it may works for the wit	er table	size and depth of each well or the general specifications of any ot dug and driven well - depth 18 feet
8. The depth of wat 9. S. far as it may works for the wit	er table. 12 feet y be available, the type, thdrawal of groundwater.	size and depth of each well or the general specifications of any ot dug and driven well - depth 18 feat
8. The depth of wat 9. So far as it may works for the wit 10. The estimated an 11. The log of forms	y be available, the type, thdrawal of groundwater mount of groundwater waters	size and depth of each well or the general specifications of any ot dug and driven well — depth 18 feat. ithdrawn each year
8. The depth of wat 9. S far as it may works for the wit 10. The estimated an 11. The log of forms 12. Such other infor reference to book	y be available, the type, thdrawal of groundwater mount of groundwater wations encountered in the crnation of a similar nation and page of any county	size and depth of each well or the general specifications of any ot dug and driven well - depth 18 feet

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R.549 , 67864 Thater Report & ffie M. Lyon The Public

County of Lake,
Filed on the A. D. 1903 at Law of County Clerk and Recorder

Dopusts

. ;

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

Missoula, Hontana LICENSE NO....52....

! * 	ADMINISTRA	STATE OF	GROUND	- 40.	21.1072	Indicate the character, color, thickness of strata such as soil, clay, sand,			
NOTI A	PPROPRIA	TION	BY MEA	GROUN NS OF 1, 1962	METT	ا ساء عيا	1971	gravel depth	shale, sandstone, etc. Show at which water is found and to which water rises in well.
(Under C	hapter 237	Montana	Session La	ws, 1961,	as amende	Q Q · · ·	Top of	Ground	Approx(Eler. above sea level) 50254
This form to by the own which the	er with the	County (Clerk and	Recorder	in the coun	filed	From (Feet)	To (Feet)	
Please answ	ver all questi	ons. If n	ot applicat	ole, so stat	e, otherwise	the :	0	-4	Black dirt Gray clay Grown sandy clay
Day	rid & N1	choli	Edingt	on			-11	-16-	THE DIOWN MANCE OF LOW
Qwner	······	*************	_	For Admir	nistrator's Us 8707	se	16	149	fine gravel. Fun slit & a few scatte
Address ₁₁ . Gro Ronan-	ound		1 1 2	June	4 ,1971 2:05 PM	7	149	282	gravels Gravel imbudded in tan Laray clay
Date well			- 1			1	282	336	ravel imbedded in tan
		-	1			1	356	545	tard blue comented
Type of we							345	349	clean blue gravel.
Equipment									
Water Use	: Domestic	Mui	nicipal [Stock 🗜] Irrigatio	on x			
Ind	ustrial 🗌	Drainage	☐ Oth	er 🛣*	Garden/Lav	vu 🔀			
*Describe	Camp Gx	e und	************		*************				در ان ان کا بین بنت کہ میں رہا تین ہے بنا تھ ہب در بین ہے ہے۔
USE: If us state	ed for Irrigi number of a	ation, ind acres and	dustrial, d location c	rainage o or other da	r other. Ex Ita (i.e. Lot,	plain, Block		 	
and a	Addition)	Appr	ox. 20	acres	***************************************	·			
ESTIMATE	ANNUAL V	VITHDRA	WAL 210	,240,00	00 gallo	ns			
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		PERFORATION			 	
11016	or Castag			Kind Size	From (Feet)	To (Feet)			
6"	6 5/8"	+2	3491		<u> </u>	1_			
			i	N	O N	E		 	
						ļ			
			1						
	<u> </u>	-	1	1	<u> </u>	1	=	}	
	i T	-	Stati	c water le	vel plowi r level	ngft.	*	 	
	ļ		at _	150	gallons	per minute	•,		
	х		mea beca	sured 1-90	.minutes af	ter pumpin	9	 -	
w		+	£ *M€	easured fro	om ground	level.			
	ļ	اا	for	2 55	d by A 12 2hours.	Funp			
			Pow Ren	ver narks: (Gra	Pump	750 H	P	+	
<u> </u>	8		pac	kers, type	of shutoff) A	ll wat	87 <u>P</u>	 	
S 12	WW 4 Se	ec24	Op/		well th				
T2.1	<u>N</u> R <u>.2</u> X ^S	ют у	E car:	sing					
INDICATE	LOCATION	OF WE	L AND P		USE, IF PC	SSIBLE.			
EACH SM	ALL SQUAR LIE			ACRES.	ANT				
Driller's S		A. C.	. A.v.	Q A	e troop	g		-	
	~								

Show exact depth of bottom 3491 Well Flowing 40 GFM free flow over top of casing. 48576

R-1266

WELL REPORT

Approved Stock Form-State Publishing Co.: Helena, M

т 21 г. 20 Lake

THE NO..... MONTANA WATER RESOURCES BOARD DUPLICATE RECEIVED

JUL 5 0 1969

County
STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater. 1117 25.1969 Owner R. L. Lewis Address Renam. Montana Contractor (if any)..... Address of Contractor Date Started Date Completed 1) Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.) developed spring 2) Means of withdrawing water (gravity, pump, canal, etc.)..... 3) Depth of water table..... Use of the water irrigation NE 1/4 SE 1/423 21 Indicate point of appropriation and place of use, if possible. 5) Amount of groundwater claimed (in miner's inches, or gallons per minute) 16 gallons per minute. 6) If used for irrigation, give number of acres and description of land 30 acres - SE cor. of M ½ of SE ¼ 23-21-20 7) Estimate amount of water used each year... unknown Signature of Owner.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

1153 189702 R 1153

GROUND WATER APPROPRIATION WITHOUT WELL

R. L. LEWIS

TO

THE PUBLIC

County of Lake
Filed on the day of A. D. 1997 av 0.45 o clock

ETHEL M. HARDING

County Clerk and Record

By June 1

MONTANA WATER RESOURCES BOARD Groundwater Division Mitchell Building Helena, Montana 59601

MONTANA WATER RESOURCES BOARD RECEIVED

AUG 6 1969

2, Notice of Completion of Groundwater Appropriation by means of Well 3, Notice of Completion of Groundwater Appropriation without Well 4, Declaration of Vested Groundwater Rights (This form is obsolete and was limited by law to use only through 1965) this office by the County Clerk and Recorder. s identified by R. L. Lewis Address Ronan, Montana on T. 21N., R. 20W., Sec. 23 Document No. 189702
Well 4, Declaration of Vested Groundwater Rights (This form is obsolete and was limited by law to use only through 1965) this office by the County Clerk and Recorder. s identified by R. L. Lewis Address Ronan, Montana on T. 21N., R. 20W., Sec. 23 Document No. 189702 s complete as filed. This is to inform you your GW form has
obsolete and was limited by law to use only through 1965) this office by the County Clerk and Recorder. s identified by R. L. Lewis Address Ronan, Montana on T. 21N., R. 20W., Sec. 23 Document No. 189702 s complete as filed. This is to inform you your GW form has
s identified by R. L. Lewis Address Ronan, Montana on T. 21N., R. 20W., Sec. 23 Document No. 189702 s complete as filed. This is to inform you your GW form has
R. L. Lewis Address Ronan, Montana On T. 21N., R. 20W., Sec. 23 Document No. 189702 complete as filed. This is to inform you your GW form has
on T. 21N., R. 20W., Sec. 23 Document No. 189702
complete as filed. This is to inform you your GW form has
ved and no further action is necessary on your part.
s incomplete. Please complete the enclosed copy by providing a where indicated, or as noted here and return the corrected Montana Water Resources Board in Helena.
icate dates of commencement and completion of spring.
•

Signature of Owner 2 June 1-28-69

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

MONTANA WATER RESOURCES BOARD
RECEIVED UPLICATE

т. 21	R 20	
	Lake	
County		•••••••

JUL 5 0 1969

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
1428 / W	Owner. R. L. Lewis Address Ronan, Montana
	Contractor (if any)
	Address of Contractor
7	Date Started July 1-19 6 Date Completed July 14-19
	1) Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) developed spring
W W	E
	2) Means of withdrawing water (gravity, pump, canal, etc.)
	pumb
	3) Depth of water table Six feet.
JE 1/4 SE 1/4 Sec 23 T 21 R 20	4) Use of the water irrigation
Indicate point of appropriation and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons
	per minute)16 gallons per minute
	6) If used for irrigation, give number of acres and description of
	land 30 acres - SE cor. of N % of SE %
	23=21=20
	7) Estimate amount of water used each yearunknown
	·····
	Signature of Owner R. J. Lewis
	Date 6-28-69
	Date 2

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OF MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER CONSTRUCTION BY MEANS OF WELL

1 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned.

131							
Owner L	dia Ros	e Metz	ger	For Admini	strator's Us	e	
Address R	onen, Mo	ntana	Fi	le <i>Q69513</i>	- R-14U	9	
******************					MAY	_ [
Date well	started34	/15/71	G	w1. <i>3::3</i>			
com	pleted7.	/22/71	<u>L</u>				
Type of w	ell Dr	illed	(Dug	, driven, bored o	r drilled)		
Equipment	used Cal	ble Too		urn drill, rotary	or other)		
Water Use	: Domestic	™ Mur	nicipal 🔲			on 🗀	
Ind	ustrial 🔲	Drainage	□ Otl	ner 🝱 🤇	arden/Law	n 🗆	
*Describe	Fish c	ulture					
USE: If us	ed for irric number of	gation, inc	Justrial, c	Irainage or	other. Ex	plain,	
44.5		Rai es	and ma	intain :	ixoraga	Block mately	
and	Addition)	50,000	trout	· 			
ESTIMATE	ANNUAL	WITHDRAV	VAL5	2,560,0	00 gall	ons	
Size of Drilled	Size and Weight of Casing	From (Feet)	To (Feet)	P	ERFORATION	s	
Hole	or Casing	, 1	}	Kind Size	From (Feet)	To (Feet)	
8"	8 5/8"						
	OD x 1/4	+2	368%	N	O M	E	
)		}		1	
		1					
		1		1			
	N			`	<u>'</u>	'	
	1			ic water lev			
	<u> </u>			nping water			
			measured90minutes after				
w	X		10	gan. easured fror	n araund 1	aval	
				li developed			
]			101			_	
- 1		1 1		ver. Di.e .s.e			
<u> </u>	<u> </u>		Remarks: (Gravel packing, cemer packers, type of shutoff) We11				
	S .			Lows 125			
SE	W.NH.W.S	Sec23		cer_top_			
Tid.	LNNR	XWOX		ot being ater ent	ering	well.	
INIDICAT	XX. E locatioi					con	
EACH SA	AALL SQUA	RE REPRES	ENTS 40	ACRES.	JJL, IF FO	/33/DEE.	
riñi	erty dei	rfrfne	COMPA	AR /	11.		
	Signature 🔍		للالالم	مرير ال		حميد	
Driller's.	Address	2500 Re	serve	Street	••••••••••••••		
Mis	soula, l	Montan	<u>a</u>	LICENS	E NO 52		

DRILLER'S LOG
Indicate the character, color, thickness of strata such as soll, clay, sand, gravel, shale, sandstone, etc. Show which water is found and graver rises in well.

Top of Ground Approximer, above sea level) 3025 To (Feet) Ō Brown sand 10 Red sand and gravel 22 28 Tan silty clay and gravel mixed 28 Tan silt and a few scattured gravels 148 304 <u>Gravel imbedded in</u> tam clay 304 Gravel imbedded in gray and tan clay 327 349 Hard comented gravel 349 356 Tight blue gravel mixed in gray clay 356 Coarse blue gravel some gray clay Water Blue sand and gravel 359 some gray clay. Water 364 Blue sand and gravel some vellow clay water 366 Clean gray grayel. Water

___ Show exact depth of bottom Water rises in well free flow over top of casing 125 GPM 53,089

R-/U/UC
TO TO THE PUBLICO
THE

through open bottom of eight inch casing. Wells in this area can be depended upon to produce clear sand free water year after year as long as they are not overpumped, i.e., they should be pumped at rates not in excess of 40 to 50 percent of the tested capacity of the aquifer.

APPOPHATOR SY MISSE OF WELL CONTROL OF WELL CONTROL OF THE CONTROL OF T

the second where the proposition

		 							3.5	* 1 .			٠.	The second second	4 * 4 4 3 4				4.0	-10	4	7.	٠.
				4.7		2.4		- 5.3		1.0	- 2			Approved	·				2.72	- 15 L	A Beer	1.1	10
. '	1.73		 2.4		Sec. 2		1.0	1.4		3.		11 %	÷ .								-		
	- 0		 . "		1,			1.1	1000					Approved	SLOCK	POIN	1	ate	7111111	ahing	Co	. He	:16

MONTANA WATER RESOURCES BOARD

TWA 21 No.R 20 West

DUPLICATE

FEB 6 1970 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well Developed After January 1, 1982

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater April 1969
	Owner Ted Metager Address Rta 1, Roman, Montana 5
	Contractor (if any). Arthur Argo
	Address of Contractor Hot Springs, Montana 59845
	Date Started May 1969 Date Completed June 20th, 1969
N	1) Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) developed spring
v	E
	2) Means of withdrawing water (gravity, pump, canal, etc.)
	gravity
	3) Depth of water table 10 - 12 feet
SE 1/4 NW Sec 23 T21 120 W	4) Use of the water fish ponds
NE & SW Indicate point of appropriation	
and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons
	per minute).15 ft. per second
Doc: No. 192265	6) If used for irrigation, give number of acres and description of
Filed for regard this I day of Shurary	land
A.D. 19 70, at 2:20 0 o'clock p.M.	
<u> </u>	7) Estimate amount of water used each yearcontinualflow
	through fish ponds
engeneral Mariatrapa Mariatrapa -	Signature of Owner
	DateFebruary3rd,1970
This form to be prepared by contra	ctor (if any), otherwise by the owner.
	e filed with the County Clerk and Recorder of the county in which the
works are located.	
Please answer all questions. If not	applicable, so state, otherwise the form will be returned.

SE 1/NG Sec. 23 T.21 h20 West

SE 1/NG Sec. 23 T.21 h20 West

Indicate point of appropriation
and place of use, if possible.

5) Amount 3; Depth of water table 10 - 12 feet Amount of groundwater claimed (in miner's inches, or gallons per minute) 15 ft. per sacond If used for irrigation, give number of acres and description of

R-1189
192265
TED METZGER
TO
THE PUBLIC

STATE OF MONTANA
County of Lake
Filed on the day of Lib.

A. D. 19 70 at 2/2/0 clock Lin
ETHEL M. HARDING
County Clerk and Recorder
By Chille County
Deputs

RECEIVED

ÔRIGINAL

FEB 6 1970

County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Owner Ted Metzger Address Rte 1, Ronan, Montana
	Contractor (if any) Arthur Argo
	Address of Contractor Hot Springs, Montana 59845
٠.,	Date Started May 1969 Date Completed June 20th, 1969
N	1) Describe means of obtaining groundwater (as by sub-irrigation,
20	developed spring, drains, etc.) developed spring
6	
	1
	2) Means of withdrawing water (gravity, pump, canal, etc.)
	gravity
	3) Depth of water table 10 - 12 feet
s	4) Use of the water. fish ponds
NW Sec 23 T21 R20 W	#BL
cate point of appropriation place of use, if possible.	
prace of the, it possible.	5) Amount of groundwater claimed (in miner's inches, or gallons
•	per minute) 15 ft. per s\$cond
	6) If used for irrigation, give number of acres and description of
	land
	7) Estimate amount of water used each year continual flow
	through fish ponds
	1 Contraction
	Signature of Owner

This

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA, County of Lake. having first been duly sworn, depose. Ted Metagerthe appropriator say that he is of lawful age and and claimant..... of the order and water right mentioned in the foregoing notice of completion of groundwater appropriation without well and the person. ... whose name is subscribed thereto, as the appropriator and claimant , that he know ... the contents of said foregoing notice and that the matters and things therein stated are true. Subscribed and sworn to before me, this Notary Public for the State of Montana. Ronan, Montana 59864 Residing at ₁₉ 70. My Commission expires May 20th,

STATE OF MONTANA SECONDS OF LAKE

County of Lake

Flied on the 21 day of 11 ALICA! CAR

A. D. 19/C at 2. 2/L o'clock M

County Clerk and Records

BY COUNTY Clerk and Records

BY COUNTY Clerk and Records

BY COUNTY Clerk and Records

R- 1/89 19226, TED METZGER

TO
THE PUBLIC

WATER WITHOUT WELL

DUPLIC	STATE WAT	JUN 9				Canada	Lake	
DOPMC	Bult of in Coyls Derlinton		McDermolt McNuity	STATE STRATOR	OF MONTANA OF GROUNDWA STATE ENGINE	The state of the s		
	Notice	of C	omple		Groundw out Well	ater App	ropriation	
			(Under (Chapter 237	Montana Session	Laws, 1961)		
				Owner	Appropriation of	Ja Addres	is	······································
					arted			
W	4	N 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		Date St. Describ sub-irri		Date Co	mpleted ter without a w	ell "as by depth to
// E	4	J-d- J-d- J-d- J-d- J-d- J-d- J-d- J-d-	多/ R.L.(propriation	Date St. Describ sub-irri water v Quanti used to stimat	e means of obtaing ation and other applicable. So when applicable of the second of the	oped and used imate such an agths of period	with explanation	ell "as by depth to

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

R-1010 180018

Filed on the A.D. 19 67 at 2 30 o'clock M

ETHEL M. HOPPING

County Clerk and Seconder

By Survive County Clerk and Seconder

					N 14 . 15 . W. O. B.		110
Approved	Stock	Form—State	Publishing	Co., Hele	na. Mor	tana × 42	145
			- nonninnag			A 7-	

Pere No. MONTANA WATER RESOURCES BOARD
DUPLICATE RECEIVED

SW 1

JUL 3 0 1969 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner R. L. Lewis Address Ronan, Montana
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	1) Describe means of obtaining groundwater (as by sub irrigation,
	developed spring, drains, etc.).developed spring
w	
	2) Means of withdrawing water (gravity, pump, canal, etc.)
K	stock water.
	3) Depth of water table
4 NW 1/4 SW 1/4 Sec 24 T 21 R 20	4) Use of the water stock water
Indicate point of appropriation	
and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons
	per minute)ten gallon per minute.
	6) If used for irrigation, give number of acres and description of
	landSWcorSW
	24-21-20
	7) Estimate amount of water used each year unknown
	Signature of Owner R L Lewin
	Date 7-29-69
	Date

This form to be prepared by contractor (if any), otherwise by the owner

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

189703

GROUNDWATER
APPROPRIATION WITHOUT
WELL

R. L. LEWIS

THE PUBLIC

STATE OF MONTANA County of Lake

County Clerk and

County According information is missing. Please forward this information to the Montane Water Resources Board in Helene.



MONTANA WATER RESOURCES BOARD Groundwater Division Mitchell Building Helena, Montana 59601 EVA 6 1969

	Recently a copy of a groundwater appropriation form,
ere Name	GW 1, Notice of Appropriation of Groundwater
	GW 2, Notice of Completion of Groundwater Appropriation by means of Well
· · · · · · · · · · · · · · · · · · ·	X GW 3, Notice of Completion of Groundwater Appropriation without Well
	GW 4, Declaration of Vested Groundwater Rights (This form is obsolete and was limited by law to use only through 1965)
was	forwarded to this office by the County Clerk and Recorder.
	This form is identified by
	Owner R. L. Lewis Address Ronan, Montana
*	Location T. 21N., R. 21W., Sec. 24 Document No. 189703
	Hotation 1: 21k., A. 22k., occ. 2
	The form is complete as filed. This is to inform you your GW form has been received and no further action is necessary on your part.
<u> </u>	The form is incomplete. Please complete the enclosed copy by providing information where indicated, or as noted here and return the corrected copy to the Montana Water Resources Board in Helena.
	Please indicate dates of commencement and completion of spring.
	Other.
·	
	County recording information is missing. Please forward this information to the Montana Water Resources Board in Helena.
	•

Signature of Owner R L Leurn
Date 7-29-69

This form to be prepared by contractor (if any), otherwise by the owner.

The state of the s

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Approved Stock Form-State Publishing Co., Helena, Montana-4234:

T. R. 20 Table

MONTANA WATER RESOURCES BOARD
DUPLICATE RECEIVED

JUL 3 0 1969 STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of GroundwaterJuly 25,1969
Maria da Artina de Caractería	Owner.R. L. Lewis
and the second	Contractor (if any)
	Address_of_Contractor
i i	Date Started July 1- 1949 Date Completed July 14-1949
	1) Describe means of obtaining groundwater (as by sub-irrigation,
N	developed spring, drains, etc.)developedspring
	E
Κ	2) Means of withdrawing water (gravity, pump, canal, etc.)
	stock water.
	3) Depth of water tablefive feet.
4 NW 1/4 SW 1/4 14 Sec. 24. T. 21 R 20	4) Use of the waterstock water
Indicate point of appropriation and place of use, if possible.	
and place or use, it possible.	5) Amount of groundwater claimed (in miner's inches, or gallons
	per minute)ten gallon per minute
	6) If used for irrigation, give number of acres and description of
	land SW cor. SW 14 of NW 14 of SW 14
	24-21-20
	7) Estimate amount of water used each yearunknown
	,
	Signature of Owner R L Leuri
	Date. 7-29-69
	Date
This form to be prepared by contr	actor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

.

County Lake DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

(Under	Chaptei	237 · N	Contana	Session	Laws.	1961: at	amended)
(., .,	millollane)

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD	Nov	E		DRILLER'S LOG e the character color, thick- Estrara such as soil, clay, sand,
NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962	J.		gravel, depth	shale sandstone; etc. Show at which water is found and to which water rises in well.
(Under Chapter 237 Montana Session Laws, 1961, as amende	d) т	op of	Ground	(Blev/above/sea.level) 2995
This form to be prepared by driller, and three copies to be by the owner with the Count which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise	filed y in	Prom (Feet)	To (Feet)	San soli
form may be returned.		2.6	50	enick sender
Owner Carroll & Velva Noland For Administrator's Us	_			
Address Rte. 1 Box 166-B File /96067		50	80	yellor clay
Rosen, Montane 59864		80 05	125	optok sand
Date well started 8-12-68 GW 1		-		
completed 5-24-70			150	dujek sang
Type of well		150	285	-clay & gravel
(Dug, driven, bored or drilled)				
Equipment used Onurn drill, rotary or other) (Churn drill, rotary or other)				
Water Use: Domestic 🖫 Municipal 🗌 Stock 🖺 Irrigation	on ∫⊊ il			
Industrial ☐ Drainage ☐' Other ☐* Garden/Law	/n E			
*Describe	ļ			
USE: If used for irrigation industrial drainage or other Ex	piain,	·		
state number of acres and location or other data (i.e. Lot,				
and Addition) IACKS For Per Ares For 36.5 A	cre>			
ESTIMATED ANNUAL WITHDRAWAL 365,000 gal.				
Ste of Size and From To PERFORATION OF Casing OF Casing Size and From To Size and Si	15			
6* 6* 285* Kind From (Feet)	To (Feet)		 	
2 1b ground per level none]			
foot				
			 -	
	1			
N	107		1	
Static water level	towing		┼	
Pumping water levelgallons	per minute,		<u> </u>	
began. // # husse	ter pumping		 	
*Measured from ground	level. L er			ر ۱۰۰۰ با ۱۰۰۰ مند النم راک نیم اکن می الناد بادر بری بنیا سی بیدر _{النا} برا
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1			<u> </u>	
for none hours. Power Power Pump Remarks: (Gravel packing				
s packers, type of shutoff) casing seal			1	
sw 1/2 sw 1/2 sec 24		<u> </u>	<u></u> -	
$\frac{721}{6}$ $\frac{20}{W}$ shut off valve				
INDICATE LOCATION OF WELL AND PLACE OF USE, IF PC EACH SMALL SQUARE REPRESENTS 40 ACRES.	SSIBLE.		-	
Driller's Signature Fud Moniner				
Pablo Bantana 50855				
Driller's Address Pablo, Hontana 59855				

P. O. Box 202

LICENSE NO. 108

Show exact depth of bottom well flowing 130 gallons per minute free flow over top of casing

And the state of the property of the graph of the state o Advanced to the control of the contr Contract to price this pear 2. COLUMN COLUMN CONTRACTOR CONTRACTOR TO STATE OF THE PARTY OF THE PA Daily well also be a first Sour ilanserne eassid WAY SA COMPAND SEAL NO. 18 A.W. egal nesto in species (situation) molfacilità no become il second si second these chapter 223 feature trades thus, 1961, as unrenied Sayk tox - A - wh as you work and the wife Completion The Section House the Carlos ANGERTANDE OF CONTRACTOR OF CO SATAWGALORO D MODELHADO TO LIANGE WE ENGLANDED TO THE SAME WE WORK TO THE PROPERTY OF THE PROP Kindram A South Comments क्षितिक क्षेत्र कर्म हा स्टब्स्ट AU STRAIN ON W. Filed on the 16th day of Nov. A.D. 1970 at 8:30-1 Ethel M. Harding County Clerk and Recorder 1 The state of the s And the second of the second o 2.00



DRILLER'S LOG

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD JUN 0 1973 Indicate the character, color, thickness of strata such as soil, clay, sand, ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELLES AND CONSERVATION height to which water rises in well.

	Developed a	fter Januar	, 1, 1962	Godinolo mi			neigin	10 Which water fises in well.
(Under Ch	apter 237 Monta	na Session 1	aws, 1961,	as amende	d) .	Top of	Ground	(Elev. above sea level)
/ the own e	be prepared by	ly Clerk and	l Recorder in	the count	filed y in	From (Feet)	To (Feet)	and the second of the second o
hich the w	veli is located, las	st copy to b	e retained b	y driller.		0	2	Brown Sundy Topsoil
ease answe	er all questions. I e returned.	f not applica	able, so state	, otherwise	the	2_	20	Sand
IIII IIIGY DE	e reformed.		·····-			<u>20</u> 65	<u>65</u> 92	Silty Sand & Water Tan Clay & Grave!
umor 1	Vic Starkel	-				92	108	Sandy Clay
		-	For Admin	istrator's Us	e l	108	195	Gravel-A-Tan Clay
ddress!	Ronan, Honta	na 59864	ile <i>K:1463</i> ;	209926	<u></u>	195_	201	Roulders & Glay
		i,	Ture 4	1,000	ĺ	201	203	Tan Clay & Gravel
			June 4,			203 204	204 240	Gravel Water & Clay Tan Clay & Gravel
ata well et	tarted Feb. 5,	1973	3W 1 <i>].e</i> 7.::a	250.00.		240	258	Gravel Clay & Water
,,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	101100		344 1	a.sa.yae.c.		258	262	Boulders & Clay & som
comp	leted March 2	2, 1973	******************					_watec
	. Onil lani	, <u> </u>				262	275	Gravel & Clay, Some
pe of wel	Drilled	(Du	g, driven, bored o	or drilled)	•••••	275	277	Water Buston
winment :	used Churn D		, t, t			277_	280	Gravel Boulders A
ioibineili ())	hurn drill, rotary	or other)	*******			Water
ater Use:	Domestic 🗌	Municipal [] Stock 🔲	Irrigatio	n Æ∐	280_	282	Gravel Clay & Water
		,	_	J	_	282	202	Sand & Clay, small
Indu	strial 🔲 Draina	age 🗌 Ot	her	Garden/Law	m 🔲	202	296	Gravel, some elay A
Describe .						272	2310	Woder
			***************************************			296	304	Henry Clay & Gravel
state r	ed for irrigation, number of acres a Treids	industrial, and location trion of	drainage or or other dat	other. Ex 品 ⁽ⁱ 中小点 ^{ot,}	plain, Block Sect.	304	323	Gravel, some Clay &
and A	number of acres a Trriga addition) 24.1	21 N. R	20W; We 19, T 2	st 20 a	cres	322	328	Gravel, Heavy Yellow Clay & some water
	ANNUAL WITHD					328	336	Clay, gravel & water
Size of Drilled			T			336	344	Clay
Drilled Hole	Size and From Weight (Feet)	(Feet)	<u> </u>	ERFOR VATON	,	_	 	
10"10	10"10 1"	-	Kind Size	From (Feet)	(Feet)		 	
1	33 lb abov	ve	Mills	245	258		 -	
	per ft.g.l.	. 339		275	280			
ļ	}		3/8" x	310 330	322		 	
ļ	1		3"	330	336		 	
	}	j			}	ļ	 	
				<u> </u>				
	N					.]	 _	
1 1		Sta	tic water lev	rel1	. G ft.	*[
<u> </u>		PU	mping water	gallone	ner minut			<u> </u>
		me	asured finds	minutes aft	er pumpin	9	+	
		be	gan.					
'			leasured from	-	_			
\ \			ell developed		tre Pu	77/	 	
J					20 11	,,,	-+	<u></u>
			wer Engin marks: (Grav				+	
<u> </u>			ckers, type o				 	
	S							
	SE.14 Sec2							
	1 NR20	<u> </u>	••••••		•			
		W			•••••••		+	
T2i.	- € 6		DIACE OF I	ISE IE DO	SSIBLE.	·		
T2: NDICATE	LOCATION OF			JUL, 11 FO		- 1		
T2:	LOCATION OF			11)		-		TAX TAX
T2 INDICATE EACH SMA	ALL SQUARE REP			Re				
T2: INDICATE	ALL SQUARE REP	RESENTS 40		Re				

20 9926 1463 VIC STATE

Company of the party of the par

that print as to the

Language Co. Durwing Co. Co. Co. Co. Gregory W. (1)

WELL PEPCET

County of Lake

Flied on the day of June A

73 10/2 Urdek M

ENHEL M. HARDING

Say Deputy

Deputy

			T2	R 20
en e	• • •	and the state of the second	County	Laka
				विष्णावण्या
	MONTANA BI	UREAU OF MIN Butte, Montan	ES AND GEOLO	OGY DECEIVE
		Dave, money		19:0 B 19:0
		WATER WELL	LOG	STATE ENGINEER
	Owner Wilt	ur Clark	Add	ress Box 471, Ronan, Mon
x x	Driller Earl Kir	ng (now decea	sed) Addi	ress St. Ignatius, Mont.
	Date Started Au	just 14, 1952	Date	Completed Sept. 3. 1952
	Location: Sec25	T. 21	R 20 1/4 sec	SINWL
Type of well Dri	/en	Equip	ment used	rn dril) (Churn drill, rotary, other)
	ਾ		Stock X	(Churn drill, rotary, other) Irrigation
Water use: Domestic		nicipal		
Industrial	[] Dı	rainage	Other:	
Casing: 287	.ft. to	ft. Type	Si	ze 6-5/8 Inch
Casing:	_ft. to	ft. Type	s:	ize
Casing:	ft, to	ft. Type	S	ize
Perforated or Screened	: Ftnone	to ft	Ft	to ft
***				of ground feet.
•	-			
Shut-in pressure, for fle	owing well:		b./sq. in. on:	(date)
Pumping water level	3	feet at	25	gal. per min
Remarks: (Gravel pac				•
	!			e to early December of
each year. Sin	nce developmen	nt of Pesche	l well west	of Ronan, only flows
from late Augus	st to early Do	ecember of ea	ch year. Wh	en not flowing raises
to within 3 fee	et of surface	of ground.	Flows into d	rain most of time.

(over)

The state of the s

	では、 では、 では、 では、 では、 では、 では、 では、
	R-18
	R-18 Water Welling Welder Clark The Rublic
	STATE OF MONTANAL County of Lake, Filed on the duy of Lace A. D. 1962 at 122 o'clock I M County TATEL-LINNICK B. C.
	Дершь

To the second

The No The No The No The State of Montana Administrator of Groundwater Rights E Engineer (Under Chapter 237, Montana Session Laws, 1961) Declaration of Vested Groundwater Rights E Engineer (Under Chapter 237, Montana Session Laws, 1961) County of State Regimeer (Chart Engineer (Chart Engineer Chart Enginee					
DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights E ENGINEER (Under Chapter 237, Montana Session Laws, 1961) 1. William Chapter 237, Montana Session Laws, 1961) (Nume of Appropriator) County of Acade State of Montana laws in affect prior to January 1, 1962, as follows: N 2. The beneficial use on which the claim is based for the state of Saura Laws, 1961, 1962, as follows: 3. Date or approximate date of excitest beneficial use, and how continuous the use has been fided use, and how continuous the use has been fided use, and how continuous the use has been fided use, and how continuous the use has been fided use, and how continuous the use has been found to spropriation and place of use, if possible, Each 3. Date or approximate date of excitest beneficial use, and how continuous the use has been found to spropriation and place of use, if possible, Each 3. The amount of groundwater claimed (in miner's inches or gallons per minute). 5. If used for irrigation, give the acreage and description of the lands to which water has been applied und many of the warms of which was a standard for the formation of the wild require the formation of the wild require the formation of the wild require the formation of each will or other means of withdrawing men water from the ground and the location of each will or other means of withdrawing men water from the ground and the location of each will or other means of withdrawing men water from the ground and the location of each will or other means of withdrawing men water from the ground and the location of each will or other means of withdrawing men water from the ground and the location of each will or other means of withdrawing and water from the ground water. 3. The depth of water table MCL La 287 days. The formation of any other works for the withdrawing of groundwater withdrawn each year Manuary in the policy of this set, including reference to book and page of any county record. 10. Th	<u> </u>		Approved Sto	ock Form—State Publishing Co	Helena, Montana—42234
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights E ENGINEER (Index Chapter 27, Montana Session Laws, 1981) Ruth (Name of Appropriator) County of State of Roman (Name of Appropriator) County of State of Roman (Name of Appropriator) 2. The beneficial use on which the claim is based. **Notice and the claim is based. **	ila No		***************************************		
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rightstee ENGINEER (Under Chapter 237, Montana Session Laws, 1961) Ruth (Name of Appropriator) County of Appropriators County of Appropriators County of Appropriators 2. The beneficial use on which the claim is based. Antidate according to the Montana laws in office tyrior to January 1, 1982, as follows: Antidate according to the Montana laws in office tyrior to January 1, 1982, as follows: 2. The beneficial use on which the claim is based. Antidate according to the Montana laws in office tyrior to January 1, 1982, as follows: 2. The beneficial use on which the claim is based. Antidate according to the Montana laws in office tyrior to January 1, 1982, as follows: 2. The beneficial use on which the claim is based. Antidate according to the Montana laws in office tyrior to January 1, 1982, as follows: 3. Date or approximate date of excitate beneficial use, and how continuous the use has been. Claim of according to the Montana laws in the claim is based. Antidate point of appropriation on the special use and loss rights of the lands to which water man been applied and name of they works or gallons per minute). 2. It used for irrigation, give the acreage and description of the lands to which water man been applied and name of they works to which water man been applied and name of the power thereof farmed and place of use if possible. 3. It used for irrigation, give the acreage and description of the lands to which water man been applied and name of the power thereof farmed and place of use in per applied and name of the power thereof farmed use and per applied and name of the power thereof farmed use and per applied and name of the power thereof farmed use applied and name of the power thereof farmed use and per applied and name of the power thereof farmed use and per applied and name of the power thereof farmed use and part of the withdrawal dependent of the farmed use and per applied and name of the		***************************************			
Declaration of Vested Groundwater Rights E ENGINEER (Under Chapter 237, Montana Session Laws, 1961) 1. William Clank - Secretary (Index of Address) (Index Chapter 237, Montana Session Laws, 1961) 1. William Clank - Secretary (Index of Address) (Index Chapter 237, Montana Session Laws, 1961) 1. William Clank - Secretary (Index of Address) (Index Chapter 237, Montana Session Laws, 1961) 1. William Clank - Secretary (Index of Address) (Index of Appropriator) 2. The beneficial use on which the claim is based of earliest beneficial use; and how continuous the use has been with a secretary days on the lands to which water has been applied and name of the sends to which water has been applied and name of the sends to which water has been applied and name of the sends to which water has been applied and name of the sends to which water has been applied and name of the sends to which water has been applied and name of the sends to which water has been applied and name of the sends to which water has been applied and name of the sends to which water has been applied and name of the sends to which water has been applied and name of the sends to which water has been applied and name of the sends of which water thereof sends to which water has been applied and name of the sends of which water has been applied and name of the sends of which water thereof sends of which water has been applied and name of the sends of which water thereof sends of which water has been applied and name of the sends of which water thereof sends of which water has been applied and name of the sends of which water thereof sends of which water has been applied and name of the sends of which water thereof sends of which water has been applied and has been applied and has been which water from the groundwater with water has been applied and has been appropriation of groundwater with water has been applied and has been	OPIMOATE		STATE OF MONTAN		
Declaration of Vested Groundwater Rights E ENGINEER (Under Chapter 237, Montana Session Laws, 1961) 1. William Clark Porth Mitch, of (Address) (Town) (Name of Appropriator) County of Address (Town) State of Declaration (Town) Note appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based to generate date of earliest beneficial use; and how continuous the use has been dearly day day. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been dearlied day day. 4. The anount of groundwater claimed (in miner's inches or gallons per minute). 5. If used for irrigation, give the accesses and description of the lands to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof tarnicle of the permitted to which water has been applied and name of the owner thereof tarnicle of the first bank of the wild and the loss to which water has been applied and name of the owner thereof tarnicle of the will prove the permitted to which water has been applied and name of the owner thereof tarnicle of the will be owner to the will be owner thereof tarnicle of the will be owner thereof the permitted to which water has been applied and name of the owner thereof tarnicle of the will will be owner to the will be owner thereof the will be owner to the will be owner thereof the will will be owner to the will will be owner to the will will be loss tion of each well or the general specifications of any other works for the willdrawal of groundwater withdrawn each year name of the policy of this set, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this set, including refe		ADMINIS	TRATOR OF GROUND	WATER CODE	
(Under Chapter 237, Montana Session Laws, 1961) Ruth (Name of Appropriator) County of Address) State of Michael Prior to January 1, 1962, as follows: N 2. The beneficial use on which the claim is based Natural Address 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 4. The amount of groundwater claimed (in miner's inches or gallons per minuts). 25. 3.0. 4. The amount of groundwater claimed (in miner's inches or gallons per minuts). 25. 3.0. 1. The date of commencement and completion of the water has been applied and name of the owner theorem of the water represents 10 acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater from the ground and the location of each well or other means of withdrawal of groundwater. 8. The depth of water table last left in 287 days. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 28. Acres and days for the general specifications of any other works for the withdrawal of groundwater withdrawal each year Manuary agree, and the properties and applied amount of groundwater withdrawal each year Manuary agree, and the properties and applied amount of groundwater withdrawal each year Manuary agree, and the properties and applied of any county record. 10. The estimated amount of groundwater withdrawa each year Manuary out the policy of this set, including reference to book and page of any county record.		OF:	FICE OF STATE ENG	INEER U	DEC 3 0 1963
(Under Chapter 237, Montana Session Laws, 1961) Ruth (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) State of Manager (Town) And Agerman Notable of Manager (Town) State of Manager (Town) Notable of Manager (Town) Notable of Manager (Town) Notable of Manager (Town) 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Male description of the lands to which weter has been applied and name of the owner theorem and place of use, if possible. Each small square represents 10 acces. 1. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater fight of the construction of the well, wells, or other works for withdrawal of groundwater fight of the construction of the well, wells, or other works for withdrawal of groundwater fight of the construction of the well, wells, or other works for withdrawal of groundwater fight of the construction of the well, wells, or other works for withdrawal of groundwater withdrawal of groundwater. 1. The depth of water table last left of the construction of the well, wells, or other works for withdrawal of groundwater withdrawal of groundwater. 2. The depth of water table last left of the construction of the well, wells, or other works for withdrawal of groundwater withdrawal of groundwater. 2. The depth of water table last left of the construction of the well, wells, or other works for the withdrawal of groundwater. 3. The depth of water table last left of the construction of the well, wells, or other works for withdrawal of groundwater withdrawal cacher withdrawal groundwater. 3. The depth of water table last left of the construction of the well, wells, or other works for withdrawal of groundwater. 3. The depth of water table last left of the construction of the well, wells, or other works for the withdrawal of groundwater. 3. The amount of groundwater withdrawal cacher withdrawal cacher withdrawal cacher withdrawal cacher withdrawal cacher wit		Declaration (of Vested Grou	ındwater Riâl	SETF ENGINEER
County of Sale appropriator) County of Sale appropriator of the Montana laws in offeet prior to January 1, 1962, as follows: N 2. The beneficial use on which the claim is passed. Autual and Sale an					Libra mildinami
County of Appropriator) County of Bale State of State of This Large (Town) County of Bale State of State of This Large (Town) No State of Montana laws in effect prior to January 1, 1962, as follows: No State of Appropriator of the Montana laws in effect prior to January 1, 1962, as follows: No State of Appropriator of Appropriation and place of use, if possible. Each small square represents 10 acres. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater stable and completion of the construction of the well, wells, or other works for withdrawal of groundwater stable and completion of the construction of the well, wells, or other works for withdrawal of groundwater stable and completion of the construction of the well, wells, or other works for withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater and completion of the construction of the well, wells, or other works for withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal case of the will be groundwater and the groundwater withdrawal of groundwater withdrawal case of the well or the general specifications of any other works for the withdrawal of groundwater withdrawal case of the well of the general specifications of any other works for the mindrawal of groundwater withdrawal case of the well of the general specifications of any other works for the mindrawal of groundwater withdrawal case of the well of the general specifications of any other works for the mindrawal of groundwater withdrawal case of the well of a similar nature as may be useful in carrying out the policy of this cet, including reference to book and page of any country record.		. Ri	tl.		
State of Many Andrews according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The benaficial use on which the claim is based **Multicular Annexation of Many Annexation of the use has been and Saure a	1. Willy		Smith, of		
2. The beneficial use on which the claim is based Noted and Acceptable 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. Such Acceptable 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 25.30. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Assaulty Such Acceptable and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater feet withdrawal of groundwater. 8. The depth of water table Well. Lie 287 delep. When the such acceptable of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater withdrawn each year mound. Lie 2 carring. 10. The estimated amount of groundwater withdrawn each year mound. 11. The log of formations encountered in the drilling of each well in carrying out the policy of this set, including reference to book and page of any county record.	County of	(Name of Appropriator)	State of		nu (TOWI)
2. The beneficial use on which the claim is based. **Notice and Aurastic Fall and F	have appropri	ated groundwater accordi	ng to the Montana law	s in effect prior to Ja	nuary 1, 1962, as follows:
8. Date or approximate date of earliest beneficial use; and how continuous the use has been. 8. Date or approximate date of earliest beneficial use; and how continuous the use has been. 8. Landard		N			
3. Date or approximate date of earliest beneficial use; and how continuous the use has been. **CLACA** Lawry Aday** 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 25-30. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof **Samily Aday** Mandal for Nague** Lawry Law			2. The beneficial use	on which the claim is to Livestock	Garden
ous the use has been Added Lacking Aday Light 15, 19,52 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 2.5-3.0 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Samuly Aday Market for home. In the small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table Well is 287 deep. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 28. Adapt Charles Adapt Lang (Alexand St. Spauline Mark.) 10. The estimated amount of groundwater withdrawn each year. Market Lang (Alexand St. Spauline Mark.) 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this set, including reference to book and page of any county record.				and Sai	un
4. The amount of groundwater claimed (in miner's inches or gallons per minute). 2.5 - 3.0 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 2.5 - 3.0 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Samully Style Landen for North Manager Ma			one the use has be	on Used s	every day
4. The amount of groundwater claimed (in miner's inches or gallons per minute). 25-30 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Samily Mandle of Mandle of the owner thereof Samily Mandle of Mandle of the owner thereof Samily Mandle of Mandle of Samily Mandle of Sami			7		
per minute) 25-30 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof Samily Sign Sandlay for home the grand place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater for the strength of the construction of the well, wells, or other works for with drawal of groundwater stable well in a strength of the general specifications of any other works for the withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 287 deep Chairma drall (6 % Caring Mark.) 10. The estimated amount of groundwater withdrawn each year named use for house a garden to law for house and the drilling of each well if available. The log of formations encountered in the drilling of each well in carrying out the policy of this set, including reference to book and page of any county record.		•	<u> </u>		
5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of they owner thereof Associately Sugar Standary for home. It samples of use, if possible. Each small square represents 10 acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater for the construction of the well, wells, or other works for with drawal of groundwater for the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 287 deep churse drall be groundwater. 10. The estimated amount of groundwater withdrawn each year normal use for house can garden y laws. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this set, including reference to book and page of any county record.			4. The amount of g	roundwater claimed (in miner's inches or gallons
to which water has been applied and name of the owner thereof hamily displayed by home the small place of use, if possible. Each small square represents 10 acres. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater for the structure of the construction of the well, wells, or other works for with drawal of groundwater for the structure of the construction of the well, wells, or other works for with drawal of groundwater for the structure of the construction of the well, wells, or other works for with drawal of groundwater. 8. The depth of water table well will be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 2. B. Alexander Structure distributed by Carriage water of the structure of the section of the construction of the well, wells, or other works for with drawal. 8. The depth of water table well with a six for hours of the works for the withdrawal of groundwater. 2. B. Alexander Structure distributed by Carriage water of the well of the general specifications of any other works for the withdrawal of groundwater withdrawn each year. Thousand was for hours of the section of the construction of the well, wells, or other works for with drawal. 2. B. Alexander Structure of the construction of the well, wells, or other works for with drawal. 2. B. Alexander Structure of the construction of the well, wells, or other works for with drawal. 3. B. The depth of water table well or other means of withdrawal. 3. B. The date of commencement and completion of the construction of the well, wells, or other works for with drawal. 3. B. The date of commencement and completion of the construction of the well, wells, or other works for with drawal. 3. B. The date of commencement and completion of the construction of the well, wells, or other works for with drawal. 4. B. The date of commencement and completion of the construction of the well, wells, or other wor			per mmuve)		
to which water has been applied and name of the owner thereof hamily displayed by home the small place of use, if possible. Each small square represents 10 acres. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater for the structure of the construction of the well, wells, or other works for with drawal of groundwater for the structure of the construction of the well, wells, or other works for with drawal of groundwater for the structure of the construction of the well, wells, or other works for with drawal of groundwater. 8. The depth of water table well will be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 2. B. Alexander Structure distributed by Carriage water of the structure of the section of the construction of the well, wells, or other works for with drawal. 8. The depth of water table well with a six for hours of the works for the withdrawal of groundwater. 2. B. Alexander Structure distributed by Carriage water of the well of the general specifications of any other works for the withdrawal of groundwater withdrawn each year. Thousand was for hours of the section of the construction of the well, wells, or other works for with drawal. 2. B. Alexander Structure of the construction of the well, wells, or other works for with drawal. 2. B. Alexander Structure of the construction of the well, wells, or other works for with drawal. 3. B. The depth of water table well or other means of withdrawal. 3. B. The date of commencement and completion of the construction of the well, wells, or other works for with drawal. 3. B. The date of commencement and completion of the construction of the well, wells, or other works for with drawal. 3. B. The date of commencement and completion of the construction of the well, wells, or other works for with drawal. 4. B. The date of commencement and completion of the construction of the well, wells, or other wor			5 If used for irries	ition, give the acreage	and description of the lands
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. 8. The depth of water table. U. 1.5 287 deep. when the general specifications of any other works for the withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 287 deep. Church drail by Land Marcy (accord) of the well if available. 10. The estimated amount of groundwater withdrawn each year. Thormal was for house can garden to leave the following the policy of this set, including reference to book and page of any county record.	h &		to which water	has been applied and	name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Clectric Tumps 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater for the state of the construction of the well, wells, or other works for with drawal of groundwater for the state of the construction of the well, wells, or other works for with drawal of groundwater withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 2. 8.77 deep character drawal language for the withdrawal of groundwater withdrawal each year. Thormal has for house can garden to law for house can		25 T 2/R 20	Jamiey	none	How large
and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Flectric Funge. 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater for the groundwater flowers. 8. The depth of water table for the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater. 2. B.7' Acres and depth of each well or the general specifications of any othe works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year flowers. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in earrying out the policy of this act, including reference to book and page of any county record.	Indicate point	of appropriation	acreage in	viigation. D	somal Man
7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. Sept. 4,1952 Wompleted Aug. 12,1952 Atack 8. The depth of water table W.C.L. in 287' deep. when not florung rises 9. So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater. 287' deep. Lhuran drill 6.7g. Caring. Archael by Earl King. (Alman) Atach be a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.	and place of use small square re	, if possible. Each presents 10 acres.			from the ground and the loca
7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater fight 4,1952 with pletted. Aug. 1952 atoms 8. The depth of water table well is 287' deep. with not florwing rises. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater. 287' deep. Churse drull 6 g. Caseng. Archer bar house and for house are for house and for house and for house are for house and page of any county record.	-	-			
drawal of groundwater Sept 4,1952 Wompleted Aug 16,1952 start 8. The depth of water table Well is 287' delep with not of flowing rise s 9. So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater 287' deep Lhurs drull 678' Caseing Auction 10. The estimated amount of groundwater withdrawn each year normal was for house Ca garden v laws 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.			6	lectric 1	ung
drawal of groundwater Sept 4, 1952 Wompleted Aug 16, 1952 stars 8. The depth of water table Well is 287' delep with not of floring rises. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 287' deep Churs drul 678' Caseing Wars 10. The estimated amount of groundwater withdrawn each year normal was for house Cangalant and Parkers. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.	7. The date	of commencement and co	mpletion of the construc	tion of the well. wel	ls or other works for with
8. The depth of water table Will is 287 deep. which not flowing rises 9. So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater. 287 deep Chief drule of Cassing drule of a Signature Many 10. The estimated amount of groundwater withdrawn each year normal use for house can garden y laws 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.	drawal of	groundwater Sept 4	1952 [112011		
9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 287 deep Churse drull 63 Casenge drull 63 Casenge drull 64 Casenge of Case				······	flowing rises
works for the withdrawal of groundwater 2.87 deep Christs drill to a Caseng drilled by Earl Turny (alexand) If Ignitive Many 10. The estimated amount of groundwater withdrawn each year Normal use for house Ca gardien + laws 11. The log of formations encountered in the drilling of each well if available 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.	8. The depth	of water table UYCL L	s 201 deep. i	within 31 up	surfact y give
287 deep Churse drill 678 Casing drill by Earl Firsty (decrease) It Ignature Many 10. The estimated amount of groundwater withdrawn each year normal use for house-ca gardien v. laws 11. The log of formations encountered in the drilling of each well if available First Revolution 12. Such other information of a similar nature as may be useful in earrying out the policy of this act, including reference to book and page of any county record.					
10. The estimated amount of groundwater withdrawn each year Normal was for house Ca gardien v laws 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.	works for t			•	
10. The estimated amount of groundwater withdrawn each year Normal use for house care gardien y laws 11. The log of formations encountered in the drilling of each well if available 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.	***************************************	287'd	eep churs	i drill	6% casing
10. The estimated amount of groundwater withdrawn each year Normal use for house - Ca gardien v laws 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.	drilled to	y Earl King	(decina) G. Ign	Luc Monx
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.	10 The estima	sted amount of proundwa	ter withdrawn each vear	normal us	for house - ca
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.		a mount of growing was		ga	rden & laws
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.	11. The log of	formations encountered 1	h the drilling of each we	ell if available	
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.	***************************************		not kno		
reference to book and page of any county record.			-		
Signature of Owner Willow Clark Ruth Smith		una pago ox any			
Signature of Owner Wilbur War B		***************************************	***************************************	~.	C. [] [[]]
Ruth Smith			Signa	ture of Owner	ilbur Var 13
			∴-gua	Ruth Smit	Z
	Mb comics to	a ha filad hu tha auman	th the County Cloub and	Percentage of the same	or in mhigh the mall to large

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R493 162781 Arlbu Clurk Ruth Sinith to The Rublic

County of Lake,
Filed on the 26 day of Lec.
1. D. 196 3 at 240 o'clock PM
HAZEL KINNION
County Clerk and Recorder
Su S Leouis

..(Continue on reverse side)

USE-If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-

Approximately 80 acres.

Show exact depth of bottom.

Bottom of well 324 ft.

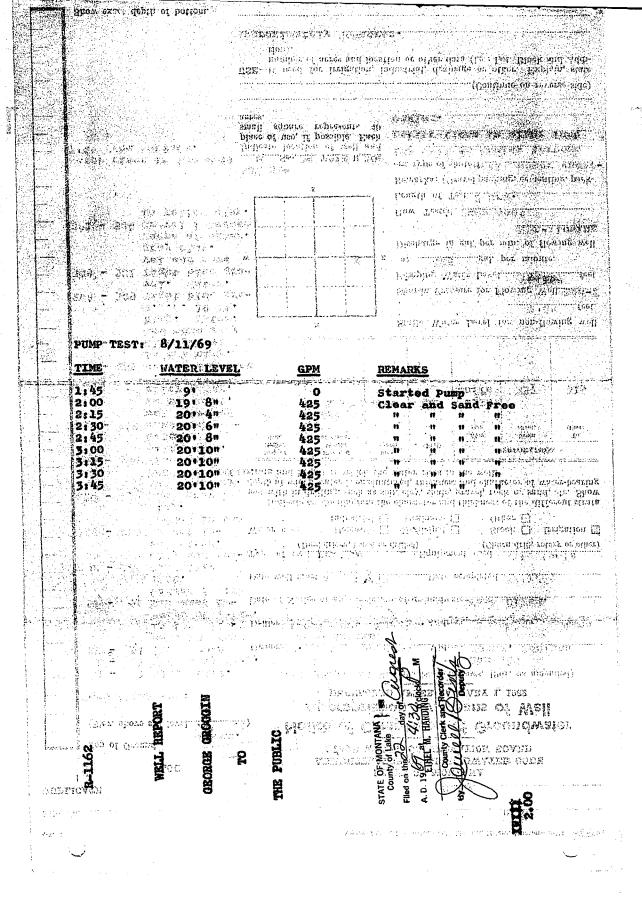
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be 45551

52

Driller's License Number

Driller's Signature.



£ .	,		
п	v	1	3

Approved Stock Form-State Publishing Co., Helena, Montana-39318

275

File No.....

·.__.

DUPLICATE

County County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECEIVED DIJAN 2 1984

Notice of Completion of Groundwater Appropriation
Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Owner Moch E. Hall Address R#2, Roncy, M.
	Contractor (if any)
	Address of Contractor
	Date Started
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Lake Led Ly
	springs.
	S
	Quantity of water developed and used with explanation of method
	used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use
4 Sec. 25. T2/ R20 cate point of appropriation	The state of the s
place of use, if possible.	Plan to use for
	sprinkling system.
	How equals in It steady year and
	Signature of Owner Standard Standard
	Date Dec. 30, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Pho 8 165936
Noah + Beatrice Hall
To
The Cublic

STATE OF MONTANAL ST County of Lake, A L L Aday of A D. 1803 al D. Soldock P.M. County Clerk and Recorder

DRILLER'S LOG

STATE OF MONTANA

NUV 2 8 1972

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD COMMANDED AT MAN DEPARTMENT OF NATIONARY Shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

A	PPROPRIA Devel		BY MEA		WELL		, ,		at which water is found and to which water rises in well.	
(Under Cl	hapter 237				as amende	ed)	Top of	Ground	(Elev. above sea level)	41, 1966 16, 1960
This form to	o be prepa er with the well is loca	County (Clerk and	Recorder i	n the coun	filed	From (Feet)	To (Feet)		
Please answ	ver all quest be returned.	ions. If n				e the		7	70/ 50/4	
	_						7	45	Quick Saub	alli qui i
Owner	LA	KE	Г	For Admir	istrator's U	se	45	707	STICKY CLAY YLAYERS	5 00 -
Address			File	R-1398	; 20675	4	+1,000		CARSE SAMO	
RONA	N MT	598		4	902 12:			7.2	Alenda Syrijo	iklais Lasiks
Date well s	started 🗘	28	72 G	V 1					and the first of the second	
_	pleted2.			••••• <u>••</u> •••••	9				CLAYUSAND	
Type of we	PRI	LLED				_ 		1.600		
			(Dug,	driven, bored	or drilled)	*******	170	185	HARDURY E PRO	<i>P</i> /
Equipment	used CA	D.L.C	(Ch	ırn drill, rotar	y or other)		185	2/7	CLAYTROCK	data da
Water Use:	Domestic	∭ Mu	nicipal 🗌	· Stock [] irrigati	on 🗆	2/7	115	ROCK4 CLAY	
indu	ustrial 🔲	Drainage	☐ Oth	er □*	Garden/Lav	vn 📜 🐪	275	230	CLAY + GRAVEL	
						••••••	230	240	SOFF CENTIGE	evel
use: It use state	ed for irric number of	gation, inc acres and	dustrial, di location o	rainage or r other da	other. Ex ta (i.e. Lot,	plain, Block	1	1000	SAND	
and A	Addition)			••••••	••••••		74.5	7.7.4	CLAS	-
ESTIMATED	ANNUAL	WITHDRA	WAL	640	000			0 1 3 3		
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		ERFORATION			77.7	COBMESTOWES	4
6"	A 104		1	Kind Size	From (Feet)	To (Feet)	265	237	MARD GRAVEL 4 CLAY	4
V	17024	1	192-8	NO	NE	,	287	289	SAND YWATER	
	17,50				ļ.·		287	292	BUEROCKS YUATE	2
								: : : 5		4
			İ	:	1				7.3-7/203	
	N N		1		<u> </u>		-	┼──	11 6 U	\dashv
			Stati	c water le	vel <u>5′</u>	4 , s. ft.	*		7 /	7
	<u></u>		Pum at	ping wate 40	r level	per minut	<u> </u>	+		
ļ			mea	sured /2.6	minutes at	ter pumpin	g			
w			beg-			11		-	1 32 1 3 miles	#
		1			m ground d by					. <u></u>
	<u> </u>		for	36	hours.					
1	1 1							-		_
<u> </u>			Rem	iarks: (Gra cers type	of shutoff)	g, cementin	⁹ '			
2.61	0£8			······································						
11.00	4 4 S	ec.حے کے	- 70	<i>X</i> y				-	,	\dashv
Td./	(<u>N</u>)R	љ <u>ч</u>	E -1/1-	y				+		
	E LOCATION NALL SQUA	OF WE	LL AND P		USE, IF PO	OSSIBLE.				
EACH 3/V	THUNG STATE	2	, U4 CIVIA							
Driller's S	Signature ./	my	L	- July	<u></u>			+	 	\dashv
	<i>o</i>		, "							

... LICENSE NO. 22

292-8" Show exact depth of bottom

CONTRIBUTION OF THE PARTY OF TH (hoberes as page poor necess) and take aspect secondary len to inam ye notranionta Developed after language 1, 1968

72 of 20 ord

half of the colon pools are neither via benegate ad of minimalist.

Applied of this new office of the play new office of the off alt overendes etter er inklambans ten ti landische de enterte en vertigete

A michigan Chanco Cassines (Elebiada), SEC 336 CRAY & CRAYEL NO THU YOUT CK BY FORNICI SUR 5 6 045 1819 2 KI S KI S 28 HE TOURS CHUY YANKES DANES FLASS SELPOL SINDE LYRY SINT 1721 130 185 HARD CLAY & ROCK 9 18 CARCE STAR 130 121 CO8412 014NES TASE NO WAY TO SEE S.

ONLINE THE PROPERTY OF THE PRO S. C. S. Serieta Ilow oldd *ddn:35 VENWA MT 59125 Consistence 7-5/ 72

The of well PARILLE

Logical Company (1980) Town Company Co

World Ham Demonstry X Market Dr. Stark (1) Indianal L

craspid to the secretary testing in the second and

ACTIVE 1011/1 ... 61 430 000

VANDLY NAKATA COMMENSAL TANK THE MELICIAN STATE

Sec. 26 W/2 SE14 ORIGINAL STATE OF MONTANA LOG ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Top of Ground Notice of Completion of Groundwater (Elev. above sea level... Appropriation by Means of Well Well - North of Ronan DEVELOPED AFTER JANUARY 1, 1962 Top soil 0-1 (Under Chapter 237, Montana Session Laws, 1961) Don Koester & Owner Vic Starkel

CAMP WELL DRILLING

Driller & PUMP SUPPLY 1-22 Sand Ronan, Nontana 1522 S. 14th W. Silty sand and 11-53 Missoula, Montana Water Date of Notice of appropriation of groundwater..... 53-91 Date well started Fab. 2, 1970 Date completed March 28, 1970 Comented Gravel 91-207 & Clay /ell. Dr.1.1.ed Equipment used Churn Or.1.1. (Dug, driven, bored or drilled) (Churn drill, rotary or other) Type of well....Drilled... 207-235 Clay and Gravel Water use: Stock 🔀 Irrigation 🗷 Domestic | Municipal | Other 🔲 Industrial Drainage 235-255 Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well. 255-297 Comented Clay & Gravel Clay and Gravel 297-308 Size and Weight of Casing PERFORATIONS Drilled Hole 308-329 Clay Size 350/4" 12"1.D. 12"1.D. G. L. Mills 340 345 329-339 Cobelstones Knife 49 Lb Gravel & Clay % × 3" 145 ho Les total 339-340 Blue Clay 340-346 Gravel & Water 346-350 Gravel & Clay Static Water Level for non-flowing well Shut-in Pressure for Flowing Well...16...16... Drawdown - 30' Pumping Water Level 30 feet at......1200......gal. per minute. Discharge in gal. per min. of flowing well Doc. No. <u>193020</u> 350 GPM Filed for record this 31 day of march How Tested...... Test. Pump. A. D. 19 10 , at 4:00 Length of Test 5 hours o'clock_P_M. Remarks: (Gravel packing, cementing, packers, type of shutoff) Cemented 4' in place of use, if possible. Each square represents 40 USE-If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-74 aus VV/2 SE/4le 26 T21 R20 Show exact depth of bottom. License # 7 This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be Driller's License Number retained by driller. lenn cam Please answer all questions. If not applicable, so state, otherwise the form will be returned. Driller's Signature CAMP WE DRILLING & PUMP SUPPLY

蔓

STATE OF MONTANA, County of Lake Don Koester having first been duly sworn, depose B and say 8 that he is of lawful age and is one of completion of groundwater appropriation by means of well and the person _____whose name ____L8__ subscribed thereto, as the appropriator S and claimant B that he know S the contents of said foregoing notice and that the matters and things therein stated are true. Frield Kuster Subscribed and sworn to before me, this 30 day of Myrch Residing at Ronan's Mont, My Commission expires April 11 19 70

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom.

LOG

Top soil

Silty sand and

Cemental Clay S Grevel

Clay and Or ol

Cobelstones

Gravel A Clay

Gravel A Sater Grovet & Clay

Driller.

Size of Drilled Hole

small

acres.

Top of Ground

1-72

11-53

53-91

872 907

(Elev. above sea level

Well - North of Fenen

Sand

water

Blog

& Clay

207-235 Clay and Gravet

Clay

339-340 Stub Clay

P25-255 Ctcy

205-227.

297-208

3(4-377

325-335

340-345

346-350

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number Driller's Signature.

0.4.5.0E 0.5.88664 E.G.17445 (000) = (LOG Note of Compation of Growdwater Appopriation by Weiners' Well DEVISIONED ASSESSATION SERVICES (Our gravely Money Sesion 1657/3, 19191) artas di Santa Date of Notice of appropriation of groundwater 53-97 Clay Canadiss Gravet Date well started fee: 1970 Date completed seems 2000 Type of well Ord I (and Equipment used Trees (Dug driven) bored or crilled)

Water use: Domestic [1] Municipal [2] Stock [3] Frighton [4] Industrial [2] Drainage [4] (Other [2])

Industrial [3] Drainage [4] (Other [2])

Indicate on the diagram the character, and thickness of the different stratamet with in drilling, such as soil, clay shalls gravely ock or said etc. Show depth at which water is encountered thickness and character of water bearing strata and height to which the water rises in the wall. & Clay 297-235 -Clay and Gravel 235-255 Glay 255-297 Committed Glay 6 Courses 297-308 Clay and Gravel Size of Drilled 2.0-279 Clay 12 1. 7% 7071. #illa 320-335 Gabalaiones 49 16 Privat # Clay S . 37 per ft. 339-340 Gius Clay 360-366 Draval & Pater Static Water Level's for more flowing the Shirin Pressure for Flowing Well Shiring Well State Level State St 166-330 Grovef & Clay at ?2.47 gal per minute Discharge in gal, per min; of flowing How Tested.... Liength of Test 5 hours Remarks: (Gravel packing, cementing, pack ers, type of shutoff) Comented 41 in T. 2 R 20 Indicate location of well, and bottom of well. place of use, if possible. Each small square represents 40 ..(Continue on reverse side) USE If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and Addi tion).

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located tissue copy to be retained by driller.

Show exact depth of bottom.

Please fanswer all questions. If not applicable, so state, otherwise the form will be refurned.

Driller's License Number

O
Driller's Signature

License - 7

193020 Hell Report Don Hoester MONTALIA WATER RES.

RECEP

APR 2 iju. Vž . 1970

GW 2	well.		Approve	d Stock Form St	ate Publishing Co., Hele		26
File No			Ардиот			V _R go	and .
DUPLIC	Airtia				County		
DOFING					MONTANA) EGEU	
					GROUNDWAR ATE ENGINEE		
	Top of Ground	Approx		and the state of		JUN 171	965
	(Elev. above sea leve Formation Log:	3606') I	Notice of (on of Gr y Means T		
	0 - 2 Black 2 - 40 Tan s	1. 13 (15 mill) 1		·	ntana Session L	5 Company	INLLN
' —	silty	clay.					
	.80 - 140 Tan s	andy silt _{Owner.}					
	with Imbed	few gravelp _{iiler.}	Liberty Dr	illing G	Address Miss	soula, Mon	tana
	140 280 Grave	1 subecdedate of	Notice of Approp	oxiation of G	roundwater No	16-fileú	
	280 - 312 Cemer	ited grave.Date we	ell started 3/7.	5/65	Date Completed	3/29/65	
	thin	alternate Type of	well Drill	ed	. Equipment Use	d Cable I	ools.
	layes		driven, bored or		(Churn, drill, ro other)	tary or	
		n clay. Water	Use: Domestic				gation 🗶
	sand	with some	Industrial	□ Draii	nage ☐ Sto	ck 🖁	
	323 - 326 Coar		dicate on the di met with in drilli				
		d & fine Show d	epth at which was strata and heigh	ater is encou	ntered, thickness	and character	
-	anma	yellow mixed in Size of	s smara and neigi	ut to which v	vater rises in the	5 W 611.	
	250 - 225 rerr	OM CTO's Diffied	Size and Weight of	From (Feet)	To (Feet)	PERFORATIONS	
	witn grov	30mc	Casing		Kind		Tc (Feet)
	imbe 332 - 335 Clea	dded. 6"	6 5/8 OD x 1/4 inch	+1'6"	334	NON-B	gare and
- ·	grav	el. Water.		1			17 Mar. 18 Mar.
	with	some				A physical	o Mari
	grav imbe	edded。		<u> </u>			<u>**</u>
III .	Flowing Well $_{\rm N}$	S	tatic Water Level	for non-flow	ing Well. Flow	ing well	feet.
			hut-in Pressure		14 (6)		
-			umping Water Le			4.50 mal r	er minute.
-			Discharge in gal.	•			
	W					154 g	house
L			Iow TestedA.			A.A.	
		I	tion of		ementing; packe e of groundwate		
		*	other	similar pert	inent informatio	on, including 1	number of
		5	acres i	rrigated, if u	sed for irrigation	n) All water	er is
	Sec. Sec.	TAL RAC	six i	nch cas	ng.		
	Jace of use, i	f possible. Each	The	well wil	l supply w	ater for 1	00 acres
	sman square rep	presents 10 acres.	.tobei	rrigated	•		
· -	Show exact depth	of bottom.			***************	52	
,	Bottom of R	ole 334'			Driller's Lic	ense Number	^
. •	1. (a)		<i>i</i> .	,		umb Wi	kine
				5. 's	Driller's Sig	nature	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

P. 995 Well Report Stonald W Lake To The Public.

GW .	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	T 2/N R 20
DUPLICATE	County Lake
	STATE OF MONTANA STRATOR OF GROUNDWATER CODE PRICE OF STATE ENGINEER JAN 6 1964
Declaration	of Vested Groundwater Rights
(Under Ch	hapter 237, Montana Session Laws, 1961) STATE ENGINEER
1 Louise M. Bili	le of RR#1 Ronan (Address) (Town)
(Name of Appropriator) County of	State of Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based house use
	and some irrigation & stock water
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1919 014 405
W	been used confinuously
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 50 gallons. per Minute
SE 1/SW/Bec 27 T. 21 R. 20	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof used to irrigate Laun figurden about lacred
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	empletion of the construction of the well, wells, or other works for with-
8 The denth of water table	feet
	type, size and depth of each well or the general specifications of any other water Sandape Alexander

10. The estimated amount of groundwa	ter withdrawn each year 200,000 go/lons
11. The log of formations encountered i	in the drilling of each well if available.
12. Such other information of a similar	r nature ss may be useful in carrying out the policy of this act, including county record
	Signature of Owner Tomise My Bilile
	Date Dec. 31, 15,63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Louise Bilile

AND THE RESIDENCE TO SERVICE OF THE
STATE OF MONTANA

County of Lake,
Filed on the 3 L day of Loc

A. D. 19 & 3 at L'O Oo'clock I. M

HAZEL KINNICK

County Clerk and Recorder

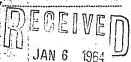
Ry

Decumb

0

art 🦱				
GW Ł	Approved Stock I	Form—State Publi	ishing Co., Helena, Montana-	-42234
Military Company			- V	ا کی
File No			T 21 R 20	
A contract of the contract of				
DUPLICATE			County	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE



ous the use has been 1918 and continuous use 1918 and continuous use 4. The amount of groundwater claimed (in miner's inches or gallor per minute)			Day and Day an
Nontains a proportisted groundwater secording to the Montana laws in effect prior to January 1, 1962, as follows: No. 2. The beneficial use on which the claim is based		Nome of Appropriator)	(Town)
Associated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: N	Commercial	Take	State of Montana
2. The beneficial use on which the claim is based. Household, 11vestock and irrigation. 3. Date or approximate date of earliest beneficial use; and how continuous uses. 3. The amount of groundwater claimed (in miner's inches or gallor per minute). 4. The amount of groundwater claimed (in miner's inches or gallor per minute). 5. If used for irrigation, give the acreage and description of the lam to which water has been applied and name of the owner there are acreated and pales of use, if possible. Each and garden of owner. 5. If used for irrigation, give the acreage and description of the lam to which water has been applied and name of the owner there are acreated and pales of use, if possible. Each will or of each wall or of owner. 6. The means of withdrawing such water from the ground and the loc tion of each well or or own means of withdrawal. Electric put 2. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1948 8. The depth of water table. 6. feet 9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. 28. cashing dug. well. 8. feet. doesp. 10. The estimated amount of groundwater withdrawn each year. 550,00 gallons. 11. The log of formations encountered in the drilling of each well in earrying out the policy of this act, include reference to book and page of any county record. Signature of Owner.	have appropriat	ed groundwater accordin	g to the Montana laws in effect prior to January 1, 1962, as follows:
2. The beneficial use on which the claim is based. Household, livestock, and irrigation. 3. Date or approximate date of earliest beneficial use; and how continuous uses the use has been. 19th and continuous use. 19th and c	· · · ·		
Livestock, and irrigation 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1918 and continuous use 4. The amount of groundwater claimed (in miner's inches or gallor per minute). hi00.gallons.per.minute 5. If used for irrigation, give the acreage and description of the lant to which water has been applied and name of the owner there acrea lawn and garden of owner. 5. If used for irrigation, give the acreage and description of the lant to which water has been applied and name of the owner there acrea lawn and garden of owner. 5. If used for irrigation, give the acreage and description of the lant to which water has been applied and name of the owner there acrea lawn and garden of owner. 6. The means of withdrawing such water from the ground and the loc tion of each well or of each well or of each well, wells, or other works for withdrawal of groundwater. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1948 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. 20. cassing dag. well. 8. Jest. deep. 10. The estimated amount of groundwater withdrawn each year. 550,00. gallons. 11. The log of formations encountered in the drilling of each well in earrying out the policy of this act, it cludereference to book and page of any county record. None Available. Signature of Owner.		 	9 The haneficial use on which the claim is head. However d
3. Date or approximate date of earliest beneficial use; and how continuous the use has been			
ous the use has been 1918 and continuous use 1918 and continuous use 4. The amount of groundwater claimed (in miner's inches or gallor per minute)			
4. The amount of groundwater claimed (in miner's inches or gallor per minute)			3. Date or approximate date of earliest beneficial use; and how continu
The amount of groundwater claimed (in miner's inches or gallon per minute)			
The amount of groundwater claimed (in miner's inches or gallor per minute)		Well	
The amount of groundwater claimed (in miner's inches or gallor per minute) 10. gallons per minute. 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there acreage and description of the land to which water has been applied and name of the owner there acreage are groundwater. 10. The date of commencement and completion of the construction of the well, wells, or other works for wiredrawal of groundwater. 10. The depth of water table. 11. The depth of water table. 12. Such other informations encountered in the drilling of each well if available. Coarse gravel. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, it cluderefrence to book and page of any county record. Signature of Owner. Signature of Owner.	1 1 1	John Fa	
5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there. 2 acre lann and garden of owner. 3 acre lann and garden of owner. 6. The means of withdrawing such water from the ground and the location of each well or . Ar means of withdrawal. Electric put 3. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1.548 8. The depth of water table. 6. Lect 9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater withdrawn each year. 20 casing dug well 8 feet deep 10. The estimated amount of groundwater withdrawn each year. 550,00 gallons. 11. The log of formations encountered in the drilling of each well in carrying out the policy of this act, include reference to book and page of any county record. None Available. Signature of Owner.			4. The amount of groundwater claimed (in miner's inches or gallon
5. If used for irrigation, give the acreage and description of the lam to which water has been applied and name of the owner there 2 acre lawn and garden of owner 2 acre lawn and garden of owner 3 acre lawn and garden of owner 5. The means of withdrawing such water from the ground and the location of each well or of each wells, or other works for withdrawal of groundwater 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1948 8. The depth of water table 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 2 acasing dag well. 10. The estimated amount of groundwater withdrawn each year 2 acasing dag well. 550,00 gallons 11. The log of formations encountered in the drilling of each well in earrying out the policy of this act, include reference to book and page of any county record. Signature of Owner.	·		per minute) 100 gallons per minute
to which water has been applied and name of the owner there 2			
to which water has been applied and name of the owner there 2			5. If used for irrigation, give the acreage and description of the land
A. Sec. 27. T. 21. R. 20. Addicate point of appropriation and place of use, if possible. Each and place of use, if possible. Each and square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or or means of withdrawal. Electric put 3. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1948 8. The depth of water table. 6. feet. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. 24. casing day well. 8. feet. deep. 10. The estimated amount of groundwater withdrawn each year. 550,00 gallons. 11. The log of formations encountered in the drilling of each well if available. Coarse gravel. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. None Available. Signature of Owner.		s	to which water has been applied and name of the owner there
dicate point of appropriation ad place of use, if possible. Each nall square represents 10 aeres. 6. The means of withdrawing such water from the ground and the location of each well or of each well or of the well, wells, or other works for withdrawal of groundwater. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1948 8. The depth of water table. 6. Lest 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 20 casing dug. rell. 8. Lest deep. 10. The estimated amount of groundwater withdrawn each year. 550,00 gallons. 11. The log of formations encountered in the drilling of each well in carrying out the policy of this act, include reference to book and page of any county record. None Available. Signature of Owner.	77. 18	.1.	
ndieste point of appropriation ad place of use, if possible. Bach nall square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or color means of withdrawal. **Electric put 3.** 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1948 8. The depth of water table. 6. feet. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. 24. casing dag well. 8. feet. deep. 10. The estimated amount of groundwater withdrawn each year. 550,00 gallons. 11. The log of formations encountered in the drilling of each well in carrying out the policy of this act, include reference to book and page of any county record. None Available. Signature of Owner.	Sec.27.	T.21 R.20	
the means of withdrawing such water from the ground and the loc tion of each well or clear means of withdrawal. Restrict put 3. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1948 8. The depth of water table. 6. feet 9. So far as it may be available, the type, size and depth of each well or the general specifications of any off works for the withdrawal of groundwater. 20. casing dug. well. 8. feet. deep. 10. The estimated amount of groundwater withdrawn each year. 550,00 gallons. 11. The log of formations encountered in the drilling of each well if available. Coarse gravel. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. None Available. Signature of Owner.	ndicate point of	f appropriation	
7. The date of commencement and completion of the construction of the well, wells, or other works for windrawal of groundwater	nall square repr	esents 10 acres.	6. The means of withdrawing such water from the ground and the loc
7. The date of commencement and completion of the construction of the well, wells, or other works for wirdrawal of groundwater. 1948 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 24. casing dug well. 8. feet deep. 10. The estimated amount of groundwater withdrawn each year. 550,00 gallons. 11. The log of formations encountered in the drilling of each well if available. Coarse gravel. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. Signature of Owner.	,		tion of each well or other means of withdrawal
7. The date of commencement and completion of the construction of the well, wells, or other works for wirdrawal of groundwater			
8. The depth of water table 6. feet. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater 2n casing dag well 8 feet deep. 10. The estimated amount of groundwater withdrawn each year 550,00 gallons. 11. The log of formations encountered in the drilling of each well if available Coarse gravel. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record None Available. Signature of Owner.			
8. The depth of water table 6. feet 9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater 2n casing dug well 8 feet deep 10. The estimated amount of groundwater withdrawn each year 550,000 gallons 11. The log of formations encountered in the drilling of each well if available Coarse gravel 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record None Available Signature of Owner.			
9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater	********************		
9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater	8. The depth of	water table	6.feet
works for the withdrawal of groundwater 20 casing dug well 8 feet deep 10. The estimated amount of groundwater withdrawn each year			$A_{i}A_{i}^{*}$
10. The estimated amount of groundwater withdrawn each year			
10. The estimated amount of groundwater withdrawn each year			
10. The estimated amount of groundwater withdrawn each year			
10. The estimated amount of groundwater withdrawn each year			
11. The log of formations encountered in the drilling of each well if availableCoarse gravel			
11. The log of formations encountered in the drilling of each well if availableCoarse gravel		d amount of aroundwate	er withdrawn each year 550,00 gallons
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record		a amount or krounaward	The state of the s
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any country record	10. The estimate		
reference to book and page of any county record	10. The estimate	ormations encountered in	-
reference to book and page of any county record	10. The estimate	ormations encountered in	-
reference to book and page of any county record	10. The estimate	ormations encountered in	-
Signature of Owner	10. The estimate	ormations encountered in	
	10. The estimate 11. The log of f	ormations encountered in	nature as may be useful in carrying out the policy of this act, include
	10. The estimate 11. The log of f	ormations encountered in	nature as may be useful in carrying out the policy of this act, include
	10. The estimate 11. The log of f	ormations encountered in	nature as may be useful in carrying out the policy of this act, include
	10. The estimate 11. The log of f	ormations encountered in	nature as may be useful in carrying out the policy of this act, include
	10. The estimate 11. The log of f	ormations encountered in	nature as may be useful in earrying out the policy of this act, include out the policy of the policy of this act, include out the policy of the poli
	10. The estimate 11. The log of f	ormations encountered in	nature as may be useful in earrying out the policy of this act, include out the policy of the policy of this act, include out the policy of the poli

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA,

Curries of Luke,

Filed on the 2 day of Jan

A. D. 196 Yal 3:14 o'clock M.

EAZEL KINNICK

County Clerk and Recorder

By 6 Duman **8**y Deputy

File No. T 2 (V R 2 0)		1. A. 1.		\bigcirc 3 8
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights JAN 2 1984 JAN 2 1984 JAN 2 1984 JAN 3 1984 JAN 3 1984 JAN 4 1984 JAN 5 1984 JAN 5 1984 JAN 6 1984 JAN 6 1984 JAN 6 1984 JAN 8 1984 JAN 9 1984	Q	e e e e e e e e e e e e e e e e e e e	Approved Stock Form—State P	
ADMINISTRATOR OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF GRATE ENGINEER Declaration of Vested Groundwater Rights Ang. 1984 Ang.	File No		•	***************************************
Declaration of Vested Groundwater Rights Declaration of Vested Groundwater Rights Image Groundwater Chapter 237, Montana Session Laws, 1961) STATE ENGINEER When State of Laws, 1961) STATE ENGINEER Town County of Laddress (Name of Appropriator) County of Laddress Town 2. The peneticial use on which the claim is hased. 3. Date or approximate date of earliest beneficial use; and how continuous the use has bean. Latt. 22, 1952, as follows: 4. The amount of groundwater defention, give the acreage and description of the lands to which water has been applied and anne of the owner thereof to which water has been applied and anne of the owner thereof to which water has been applied and anne of the owner thereof to which water has been applied and anne of the owner thereof to which water has been applied and anne of the lands to which water has been applied and anne of the owner thereof to which water has been applied and anne of the owner thereof to which water has been applied and anne of the owner thereof to which water has been applied and anne of the owner thereof to which water has been applied and anne of the owner thereof to which water has been applied and anne of the owner thereof to which water has been applied and anne of the owner thereof to which water has been applied and anne of the owner thereof to which water has been applied and anne of the owner thereof to which water has been applied and anne of the owner thereof to which water has been applied and anne of the owner thereof to which water has been applied and anne of the bands to which water has been applied and anne of the owner thereof to which water has been applied and anne of the sands to which water has been applied and anne of the sands to which water the withdrawal of groundwater. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and anne of the sands to which water has been applied and anne of the sands to which water has been applied and anne of the sands to which water has	DUPLICATE			County AKE
Declaration of Vested Groundwater Rights 2 1884 Stuget Croundwater Chapter 237, Montana Session Laws, 1961) STATE ENGINEER County of Mark County of Market County Office County of Market County Office County Office County of Market County Office County Offi	41			
Declaration of Vested Groundwater Rights JAN 2 1864 Strand County County of Jan 2 1864 Strand County of Jan 2 1864 State of Jan 2 1864 State of Jan 2 1864 County of Jan 2 1864 State of Jan 2 1864 State of Jan 2 1864 Town) County of Jan 2 1864 State of Jan 2 1864 State of Jan 2 1864 State of Jan 2 1864 County of Jan 2 1864 State of Lands of Lands of County of State of County of County of State of County o	A. The second	and the second of the second o	一つました。 はんきゅうしょう 一般にはまり続く 大路 大学 しゅうしょう	DE CEIVED
STATE ENGINEER County of Appropriator Chadres County of Cou	2	OFFICE	OF STATE ENGINEER	
STATE ENGINEER County of Appropriator Chadres County of Cou	Per .	Doctoration of \	Vocted Groundwate	Pichte JAN 2 1964
(Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (State of Acadess) (Town) State of Acadess (Town) (Name of Appropriator) (State of Acadess) (Town) State of Acadess (Town) (Name of Appropriator) (Roma) (Rom	Inc. 1 Book	Deciaration Chapter	227 Montana Session Lews 19	en) CTATE ENGINEER
County of Additional Actions are suppropriated groundwater according to the Montana law in effect prior to January 1, 1982, as follows: 2. The beneficial use on which the claim is based. 3. Date or approximate date of cartiest beneficial use, and how continuous the use has been. 4. The anount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the arrange and description of the lands to which water has been applied and name of the owner thereof the chief of the supplied and name of the owner thereof the chief of the supplied and name of the owner thereof the chief of the supplied and the location of each well or give means of withdrawal. 6. The means of withdrawing such water from the ground and the location of each well or give means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 2. If feet. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawal each year. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 13. Signature of Owner. 14. Page 1. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 14. The log of formation of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 15. Signature of Owner. 16. The date of carries ther	Singa Orac	went Monthounder cushier.	201, Montana Dession Tans, 20	OTATE LIGHTLA
County of Additional Actions are suppropriated groundwater according to the Montana law in effect prior to January 1, 1982, as follows: 2. The beneficial use on which the claim is based. 3. Date or approximate date of cartiest beneficial use, and how continuous the use has been. 4. The anount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the arrange and description of the lands to which water has been applied and name of the owner thereof the chief of the supplied and name of the owner thereof the chief of the supplied and name of the owner thereof the chief of the supplied and the location of each well or give means of withdrawal. 6. The means of withdrawing such water from the ground and the location of each well or give means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 2. If feet. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawal each year. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 13. Signature of Owner. 14. Page 1. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 14. The log of formation of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 15. Signature of Owner. 16. The date of carries ther	James +	Tou Mark	RRI	Romani
County of Additional Actions are suppropriated groundwater according to the Montana law in effect prior to January 1, 1982, as follows: 2. The beneficial use on which the claim is based. 3. Date or approximate date of cartiest beneficial use, and how continuous the use has been. 4. The anount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the arrange and description of the lands to which water has been applied and name of the owner thereof the chief of the supplied and name of the owner thereof the chief of the supplied and name of the owner thereof the chief of the supplied and the location of each well or give means of withdrawal. 6. The means of withdrawing such water from the ground and the location of each well or give means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 2. If feet. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawal each year. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 13. Signature of Owner. 14. Page 1. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 14. The log of formation of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 15. Signature of Owner. 16. The date of carries ther	14/0000	Name of Appropriator)	(Address)	(Town)
2. The buneficial use on which the claim is based 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 4. The anount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 8. The depth of water table. 2. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal 8. The depth of water table. 2. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal 8. The depth of water table. 2. The means of withdrawing such water from the ground and the location of each well or the general specifications of any other works for the withdrawal of groundwater withdrawal each well or the general specifications of any other works for the withdrawal of groundwater withdrawal each well in carrying out the policy of this set, including reference to book and page of any country record. 3. Date of a such as a such water labeled and the location of which water has been applied and name of the owner with the country Clerk and Recorder of the country in which the well is located. 3. The anount of groundwater date of each well in carrying out the policy of this set, including reference to book and page of any country record. 3. Date of a such as a su	County of	Jake	State of Moz	Mana 1 1000 or fallows
3. Date or approximate date of earliest beneficial use; and how continuous the use has been a Ct. 20, 450. 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 20, 202. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table 217 Act. 9. So far as it may be available, the type, size and depth of each well or other works for the withdrawal of groundwater withdrawal each year. So late 2 and 2 and 3	have appropriat	ed groundwater according to	the Montana laws in effect p	rior to January 1, 1962, as follows:
3. Date or approximate date of earliest beneficial use; and how continuous the use has been a Ct. 20, 450. 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 20, 202. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table 217 Act. 9. So far as it may be available, the type, size and depth of each well or other works for the withdrawal of groundwater withdrawal each year. So late 2 and 2 and 3		N	mi - handisial and an abiah the	aloim in hoped
3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 4. The annount of groundwater claimed (in miner's inches or gallons per minute). 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof the acrease and passe of use, if possible. Been small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other works for withdrawal of groundwater. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for withdrawal of groundwater	V.	2,	The denericial use on which the	stack urreation
ous the use has been applied and name of the lands per minute) 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the aereage and description of the lands to which water has been applied and name of the owner thereof 10. ACCER — JAMES — 11. The date of commencement and completion of the well or other means of withdrawal of groundwater 12. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 13. The depth of water table. 24. The deep the well water table of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 14. The depth of water table. 24. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 24. The means of withdrawal. 24. The means of withdrawal water from the ground and the location of each well or other means of withdrawal. 24. The means of withdrawal water from the ground and the location of each well or other works for withdrawal of groundwater. 24. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 25. The depth of water table. 26. The means of withdrawing such water from the ground and the location of each well or other works for withdrawal of groundwater. 26. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 26. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 27. The date of commencement and completion of the well, walls, or other works for withdrawal. 28. The depth of water table. 29. And			,	V
The amount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 10 acres. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawil. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 9. Lo depth of water table. 10. The estimated amount of groundwater withdrawn each year. M. Lo depth of the policy of this set, including reference to book and page of any country record. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this set, including reference to book and page of any country record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this set, including reference to book and page of any country record. 13. Lo depth of water table. 14. Lo depth of the lands and the location of the well, wells, or other works for withdrawal of groundwater. 15. If used for irrigation, give the acreage and description of the lands. 16. The means of withdrawal of withdrawal. 18. The depth of water table. 19. Lo depth of the lands. 19. Lo de		3.	Date or approximate date of ex	arliest beneficial use; and how continu-
4. The amount of groundwater claimed (in miner's inches or gallons per minute) 300,000 5. If used for irrigation give the acreage and description of the lands to which water has been applied and name of the owner thereof 100 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 200,000 8. The depth of water table. 247 flect 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawan each year 100,000 10. The estimated amount of groundwater withdrawn each year 100,000 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any country record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any country record. 13. Signature of Owner groundwater with the Country Clerk and Recorder of the country in which the well is located. 14. The copies to be filed by the owner with the County Clerk and Recorder of the country in which the well is located.				
per minute) 30.0.00 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 2 #7 feet. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year 10. The log of formations encountered in the drilling of each well if available. 11. The log of formation of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 13. Alexandra	w	E		
5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof lands and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 2. The testimated amount of groundwater withdrawn each year. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 13. The log of formations encountered in the drilling of each well if available. 14. The log of formations encountered in the drilling of each well in carrying out the policy of this act, including reference to book and page of any county record. 14. The log of formations of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 15. If used for irrigation, give the acreage and described in the well is located.		4.		
to which water has been applied and name of the owner thereof NO ACRES — Jaumes 4 Tallocates of the state of appropriation and place of use, if possible. Each small square represents 10 acres. 8. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawal each year. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 13. The log of formations encountered in the drilling of each well if available. 14. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 15. Log letz. 16. The means of withdrawal ground and the location of each well or the general specifications of any other works for the withdrawal. 16. The means of withdrawing such water from the ground and the location of each well or the well, wells, or other works for withdrawal. 17. Log letz. 18. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal. 19. Log letz. 10. The estimated amount of groundwater withdrawal each well or the general specifications of any other works for the well, wells, or other works for withdrawal. 19. Log letz. 10. The estimated amount of groundwater withdrawal each well or the			per minute) 300,000	2 1
to which water has been applied and name of the owner thereof NO ACRES — Jaumes 4 Tallocates of the state of appropriation and place of use, if possible. Each small square represents 10 acres. 8. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawal each year. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 13. The log of formations encountered in the drilling of each well if available. 14. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 15. Log letz. 16. The means of withdrawal ground and the location of each well or the general specifications of any other works for the withdrawal. 16. The means of withdrawing such water from the ground and the location of each well or the well, wells, or other works for withdrawal. 17. Log letz. 18. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal. 19. Log letz. 10. The estimated amount of groundwater withdrawal each well or the general specifications of any other works for the well, wells, or other works for withdrawal. 19. Log letz. 10. The estimated amount of groundwater withdrawal each well or the				
NWIMMUSECAR T. J. R. 20. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 13. The log of formations encountered in the drilling of each well if available. 14. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 14. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 15. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 16. The means of withdrawing such water from the ground and the location of each well or the well, wells, or other works for withdrawal. 17. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal. 18. The date of commencement and construction of the construction of the well, wells, or other works for withdrawal. 19. A such as a such as a such as a such as a s		5.	If used for irrigation, give th	e acreage and description of the lands
Indicate point of appropriation and place of use, it possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 13. The log of formations encountered in the drilling of each well if available. 14. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 15. Log ONES. 16. The means of withdrawal. 18. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal. 19. Log ONES. 10. The estimated amount of groundwater withdrawa each year. 10. Log ONES. 11. The log of formations encountered in the drilling of each well or the general specifications of any other works for withdrawal. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying ou		s	to which water has been app	Launs & Sildens
Indicate point of appropriation and place of use, if possible. Bach small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 247 feet. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawal each year. 5. 60, 605. 10. The estimated amount of groundwater withdrawn each year. 5. 60, 605. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 3. 1. 1. 2. 3. 1. 3	NW1/NW/Sec 2	S. T. Z/. R.Z.O.		
and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year 5, 6.0,000. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 13. The log of formations encountered in the drilling of each well if available. 14. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 14. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 15. On the withdrawal. 16. On the well, wells, or other works for withdrawal. 18. The depth of county in which the well is located.	Indicate point o	f appropriation	Dalomen -	y Vlack
tion of each well or other means of withdrawal. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any country record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any country record. 13. Log. 182 14. Log. 182 15. Log. 182 16. Log. 183 17. Log. 183 18. The log of formations encountered in the drilling of each well if available. 19. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any country record. 16. Log. 183 17. Log. 183 18. The depth of water table. 247 19. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any country record. 18. The log of formations encountered in the drilling of each well if available. 19. Log. 183 10. Log. 183 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any country record. 19. Log. 183 10. Log. 183 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including the country included the country includ	and place of use, i	if possible. Each	The means of withdrawing su	ch water from the ground and the loca-
7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 10 10 10 10 10 10 10 10 10 10 10 10 10				
8. The depth of water table. 247 feet. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 5. 100, 116. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any country record. 13. These well is shared agually between Horrows, Signature of Owner. The first of Owner of the country in which the well is located. Three copies to be filed by the owner with the Country Clerk and Recorder of the country in which the well is located.				Jan Jan Jan Jan Jan Jan Jan Jan Jan Jan
8. The depth of water table. 247 feet. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 5. 100, 116. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any country record. 13. These well is shared agually between Horrows, Signature of Owner. The first of Owner of the country in which the well is located. Three copies to be filed by the owner with the Country Clerk and Recorder of the country in which the well is located.	w m .			-11 -11 - 11 - 1 - 11 - 11 - 11 - 11 -
8. The depth of water table. 247 feet 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year. 5 100 000 10. The estimated amount of groundwater withdrawn each year. 5 100 000 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 13. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 14. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 15. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 16. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 17. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 18. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 19. Such other information of a similar nature as may be useful in carrying out the policy of this act, including the policy of this act, including the policy of this act, including the policy of the policy of the policy of this act, including the policy of this act, including the policy of this a				
9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year 5. Lasting 10. The estimated amount of groundwater withdrawn each year 5. Loo 000 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 13. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 14. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 15. Loo 000 16. Door 000 17. Loo 000 18. Door 000 19. Door 000 1				
9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year 5. Lasting 10. The estimated amount of groundwater withdrawn each year 5. Loo 000 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 13. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 14. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 15. Loo 000 16. Door 000 17. Loo 000 18. Door 000 19. Door 000 1	8. The denth of	water table 247	cet	
works for the withdrawal of groundwater withdrawn each year S. 6.00,000. 10. The estimated amount of groundwater withdrawn each year S. 6.00,000. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in earrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Grand Throws and Thomas and Thomas Signature of Owner Grand Throws. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.			•	
10. The estimated amount of groundwater withdrawn each year 15, 6:00,000 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Shis well is shall equally between Horners, Signature of Owner That Horners and Mooks. Date 12/3.4/6.3 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.			size and depth of each well or	the general specifications of any other
10. The estimated amount of groundwater withdrawn each year 15, 100,000. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 13. This well is shared equally between shared, Signature of Owner many figures. 14. Signature of Owner of the county in which the well is located. 15. 10. 00. 00. 00. 00. 00. 00. 00. 00. 00		diel	led well - 8	Lasing
10. The estimated amount of groundwater withdrawn each year \(\sigma_1 \) \(\lambda_2 \) \(\lambda_3 \) \(***************************************	•••••••••••••••••••••••••••••••••••••••		· ·
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. This well is shared squally between Horrows, Signature of Owner Gray Horrows and Mooks. Date 12/3.a/6.3. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.				
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. This well is shared squally between Horrows, Signature of Owner Gray Horrows and Mooks. Date 12/3.a/6.3. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.	10 Mbs setimate	. J. amanus af anoundmates are	ish drawn and war 15.	60 185
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. This well is shared signature of Owner Theorems, Signature of Owner Theorems, Date 13/3a/63. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.	. 10. The estimate	a amount or groundwater w	ithdrawn each year	
This well is shared squally between Horners; Signature of Owner on January House and Mooks. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.	11. The log of i	formations encountered in the	drilling of each well if availab	le
This well is shared squally between Horners; Signature of Owner on January House and Mooks. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.				
This well is shared squally between Horners; Signature of Owner on January House and Mooks. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.	***************************************		***************************************	
This well is shared squally between Horners; Signature of Owner on January House and Mooks. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.	12. Such other	information of a similar nat	ure as may be useful in carryi	ing out the policy of this act, including
This well is shared Spaining Throws agually between Horners; Signature of Owner grant Harris Date 12/30/63 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.			_ '	
and Mooks. Signature of Owner Man Harris. Date 12/3.2/6.3 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.				Lames Mook 1
and Mooks. Signature of Owner Man Harris. Date 12/3.2/6.3 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.	Min	well in whom	A.	Orbert 1 Falinis
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.	OSLIA ED.	Returner dlas	Signature of Own	Der men Hann
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.	Juney.	Sh 1.		7-1-1
· · · · · · · · · · · · · · · · · · ·				
Please answer all questions. If not applicable, so state, otherwise the form will be returned.	Three copies to	be filed by the owner with the	County Clerk and Recorder of	the county in which the well is located.
	Please answer a	dl questions. If not applicable	e, so state, otherwise the form w	ill be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R621
No 2949
Note Report
Brainerd Horner et up
James Moch et up
The Public

Filed on the 30 day of HAZEL KINNICK

County Clerk and Recorder

Sy 6 Doputy

C

J. P	.**	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No. STATE V	VATER CONSERVATION BO	OARD T2/NR 20W
DUPLICATE	JAN 8 1985	County Lake
	16 officeren mass	- <u> </u>
Butzer	ADMINIST	STATE OF MONTANA FRATCE OF GROUNDWATER CODE
"Coyle_ Darlie!	on Salivan OFFI	ICE OF STATE ENGINEER
	4	
	Declaration of	f Vested Groundwater Rights
	(Under Chap	pter 237, Montana Session Laws, 1961)
•		
1 RAYMON	D K RVN	G ONAN , MONTANA (Address) (Town)
N	(Name of Appropriator)	(Address) (Town)
have appropria	ted groundwater according	State of M. O. N. T. A. N. A. g to the Montana laws in effect prior to January 1, 1962, as follows:
	N	
	×	2. The beneficial use on which the claim is based
		Idamilale & Shooken len
J		3. Date or approximate date of earliest beneficial use; and how continu-
-		ous the use has been 1940
	E	Und notel 1960
		4. The amount of groundwater claimed (in miner's inches or gallons
		per minute)
		If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof

	8. T2/N R2 OW	Done.
Indicate point of and place of use,	f appropriation if possible. Each	***************************************
small square rep		6. The means of withdrawing such water from the ground and the loca-
		tion of each well or other means of withdrawal.
		Elestiis Passage
7. The date of	f commencement and comp	pletion of the construction of the well, wells, or other works for with
drawal of g	roundwater	a-Ille
-	examination of the	- con-opposite
8. The depth of	water table	15 / ==
		pe, size and depth of each well or the general specifications of any other
works for the	e withdrawal of groundwate	ter
***************************************	Carrier L.	ll = 3 / = : : 1 = 3e/=1
**************		A selection of the sele
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************	A
10. The estimate	d amount of groundwater	withdrawn each year
		y .
11. The log of f	ormations encountered in the	the drilling of each well if available
***************************************	<u> </u>	- Landing Control of the Control of
		nature as may be useful in carrying out the policy of this act, includin
	book and page of any cour	inty record.
***************		a the same
	f	710
		Signature of Owner
		Date & rank 21 - 196
		Date Andrews

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R-1027 173711 Water Report Raymond K Rung To The Public

STATE OF MONTANA
County of Lake
Filed on the 30 day of 1

A. D. 19 65 at 2:030 clock 1

RINNICK AND Records

County Clerk and Records

By Deputy
Deputy

-4

C.

3 GW 2 Revised 1969 13-3M-10/69

RECEIVED

21N - 20W County LAKE

STATE OF MONTANA JUN 21 1972 ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD TANA DEPARTMENT OF NATURAL MONTANA DEPARTMENT OF MELL Developed after January 1, 1962

Indicate the	character,	color,	thick-
Indicate the ness of strata	such as soi	i, clay,	sand,
gravel, shale,	sandstone	, etc.	Show
depth at whi	ch water l	s found	and
height to whi	ich water i	ises in	well.

DRILLER'S LOG

Developed after January 1, 1902	0.0		하는 이 문화되었습니다 하나 사용이 하셨다요.
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three costs to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Feet)	To (Feet)	tangga ang katangga sa kat Katangga sa katangga sa ka
	0	206	esCZEAY of Jenning and Middle and all any de
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	206	2.08	SAND GRAYE! \QUIKSAND
Owner FARL & BONNIE FOR Administrator's Use Address PABLO MT FIER 1350, #20424	208	225	AUICK SAND
Address PABAO MT File 1350 #20494	225	245	CLAY W/ GKAVEL
LA L	345	455	CLAY GRAVELA SAND
Date well started 4-24-72 GW 1	255	265	SAND
completed 5-30-72	265	345	CLAY "/ GRAYEL
completed		346	
Type of well DRILLED COug. driven, bored or drilled)		T	
Equipment used CABLE TOOL (Chum'drill, rotiny or other)		358	
Water Use: Domestic 🕱 Municipal 🗌 Stock 🕱 Irrigation 🗌	278	376	LAYERS CLAY & SAIND
Industrial □ Drainage □ Other □* Garden/Lawn 🔀	376	381	HARD PALKED SAND
*Describe	38 T.	385	SAND YSOME GRAVE
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block	383	387	BAND & SILT
and Addition).	377	398	SAND& FINE GRYEL
ESTIMATED ANNUAL WITHDRAWAL 500,400			with water
	<u>-</u>	· <u></u>	
Drilled Weight (Feet) PERFORATIONS	_		والمراجع والمراجع المراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع
6" 6" 7 388-6" Size (Feet) (Feet)			
17.2 # NONE			
		-	
		 	
N Static water level 80 ft	.*		
Static water level 80 ft Pumping water level 90 ft	*		
at	e,	+	
began. *Measured from ground level.			
Well developed by PVMP for			
for hours 3	4P		
Remarks: (Gravel packing, cementing	g,		
s packers, type of shutoff)		+	
54 1/4 5 E 1/4 Sec. 30			
T. 21 N R. 20 @ W			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature Henry I Johnson	_	\pm	
Driller's Address Pablo mt 59855			
LICENSE NO. 22	3	88-	Show exact depth of bottom

20.42.
Somile mit. American Control X control 2 March 1 Control X dearte of Variation Vall Chara Digwell & Shah samo that the recent people is a fall by demonstrate out our major that the control with the control of the recent of t Places with with all questions. If not applicable, no many many of the 1. 3 X 3 1 1 2 22 26 1 (thinker Chapter 722) Handaga Josefen Laws 1961, at especialed HONCE OF COMPERIOR OF GROUPS WITH APROPRIATION BY MEANS OF WELL ADMINISTRATION OF CROSHONATES CORE GEACE PRINCES RELAW ALCANOM Besteleped and tenders of 1968 ANATION TO STATE The Public 新 1000 See 1000 Co NAME OF SWILL WELL BELLING The Contract of the Contract o TELL STATES Section of the second sections to second Constitution and descriptions Markette the checking that some Carl a settle white with the control of are theless on the CONTRACTOR بر بر ایجر

Tary or because facts

THE L COURS

THE PROPERTY OF THE PROPERTY OF THE PARTY OF

为公司的第三人称单数

The second for the second second second second

(neithisk Brie

ODS, DOG. DAYAGENER CAUSES COLORED

1

H. C. Service Street Street O. C. SEVEL TERES SHAPE